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Gazetteer

of the

Province of Sind

B Volume II

7146 A.No

Hyderabad District

30450 PARKERS

Under the orders of the Government of Bombay

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HYDERABAD

DESCRIPTION

TABLES II-A, II-B AND HI

CHAPTER I OF 'A' VOLUME

The Hyderabad District is situated on the left bank of the River Indus between 24° 12′ and 26° 18′ north latitude and 68° 20′ and 69° 25′ east longitude and covers an area of 4,417 square miles. It is bounded on the north by the Nawabshah District, on the east by the Nawabshah and the Thar and Parkar Districts, on the south by the Rann of Cutch, and on the west by the River Indus and the Karachi District. The Indus between the two districts follows a very constant course, and there is practically no alluvion or diluvion as there is in Upper Sind.

The district is very uniform in character, being a vast alluvial plain. and is not diversified by hills or rivers. The southern talukas, Guni, Tando Bago and Badin, are close to the delta of the Indus, and being low lying are irrigated by flow and produce mostly rice crops. They form part of the Lar, one of the geographical divisions into which Sind is popularly divided. The country here is intersected with natural water-courses (dhoros) and depressions (dhands) which in some cases retain water throughout the year and yield a large growth of babul trees on their edges. The babul also flourishes on the boundaries of the fields and on the road sides. Near the river it forms extensive forests. Much of this part of the district; however, is still beyond the reach of canals and is overgrown with khabar (Salvadora persica). The roads are on the whole good, being dressed with kalar, though they become very sticky after rain and heavy dew. Fogs are prevalent in the cold weather. As the level of the land rises in the Hyderabad and Dero Mohbat Talukas, irrigation by flow gives place to lift, and rice to junri and wheat. Further north in Hala Taluka cotton becomes the most important crop, though a good deal of bairi is also grown.

There are no hills worthy of notice in the district, except the low ridge on which the city of Hyderabad is built and which runs couth for a distance of about fourteen miles from that point. The highest peak "Gaho" is about 250 feet above mean sea level, the surrounding ground level being about sixty feet. These hills locally known as Ganjo Takar yield abundant marine fossila and, though otherwise insignificant, are interesting from a geological point of view (see Geology, "A" Volume).

The River Indus runs along the western boundary of the district for nearly a hundred miles of its length, and is bridged between Gidu Bandar near Hyderabad and Kotri. It has been fully described in the 'A' Volume. The main stream of the

river in the eighteenth century followed the present course of the Fulcli Canal, but it suddenly abandoned it and struck a new course to the west of Hyderabad City, which it has adhered to ever since. The Fulcli

now serves the purpose of a canal. There is no other river in the district. The district must always have been subject, like the rest of the Indus valley, to an annual inundation in a greater or less degree when the river overflowed its banks; but at no time could it have been liable to the destructive floods which have devastated the Karachi District when hill torrents added their waters to those of the river, and it is well beyond the reach of the leta from Bahawalpur and Upper Sind which used to sweep across the Upper Sind districts. The river is now effectually restrained by bunds, and floods occur only when the water rises to an exceptional height and breaches these, as in 1892, 1894 and 1897.

The climate of the district differs considerably in the north and the south. Hyderahad itself is visited by the sea breezes which blow with little intermission throughout the hot season, and though they have lost the coolness which distinguishes them in Karachi, they have also lost much of their moisture, so that the climate of Hyderabad is sometimes preferred to that of Karachi. The relief which this breeze affords, especially at night, is strikingly indicated by the quaint ventilators or wind sails which rise from the housetops in the city, a contrast to Upper Sind where the aim of all demestic architecture is to keep out, not to let in, the wind. At the same time Hyderabad is a hot station. Table III shows that in three years of the last twenty the thermometer has touched 119° in the shade, though for the last ten years it has not exceeded 110". This was in the month of May and was probably consequent on an easterly wind. After the south-west monsoon has set in such high temperatures are very rarely recorded, and until the end of September 100° may be taken as the ordinary maximum of the day. The minimum, which represents the temperature of the hour before dawn, maintains a remarkably uniform level of about 80° until the end of September, when the winds become variable and it begins to fall. But the heat of the day does not abate until nearly the end of November. All through the hot season there is normally a strong wind from the south-west (the monsoon wind), which is often charged with dust. During January and February the wind comes mostly from the north, or north-west, and the thermometer seldom rises above 80° and sometimes does not get above 60°, while it may fall in the night to within a degree or two of freezing point. Humidity is very variable. It is highest on the whole in September and lowest when a north wind blows in April. At such times the air is uncomfortably dry.

The normal rainfall on an average taken for forty years is 7 66 inches, but within the last ten years there have been variations in Hyderabad itself from 19 to 1 inch. The rainfall is unevenly distributed in the district, the coast talukas getting very much more than the inland ones. The variations from year to

year are very great, and far greater than in Upper Sind. This is especially the case in the southern talukas, where the causes of min are often not seasonal, but abnormal phenomena. For instance in 1913 Badin had over 39 inches of rain, as opposed to 2 and 8 inches respectively in the two years preceding.

POPULATION

TABLES L. IV. V AND VI

CHAPTER IV OF "A" VOLUME

According to the census of 1921 the population of the district was
573,450. Of the whole population of 1,037,141
according to census of 1911, 403,315 want in 1912
to form the new district of Nawabshah and 21,700 to the Thar and Parkar
District on the transfer to it of the Digri Taluka at the same time. At
the first regular census taken in 1872 the population of the district was
ascertained to be 390,755; in 1881 the number had reached 405,531,
in 1891 it stood at 496,799, and in 1901 it was 595,212 while in 1911 it was
612,039. The percentage of growth indicated by these figures is 3 for
the period ending in 1881, 22, 19 and 20 for the next three decades while
there is decrease of 6 per cent, for the last.

In 1911 the Mussalmans numbered 781,219 and the Hindus 245,941

or about 24 per cent. of the whole. This is a larger
proportion than any other district has, excepting
Sukkur and Thar and Parkar. The Hindus were very unequally distributed, being congregated in the towns and at the centres of trade. Among
the Mussalmans the Arab element in which Saivids, Kureshis, Shelkhs,
etc., would be included is strong, but it is more than probable that many
persons have returned themselves as such in the common without any
rightful claim to do so. The Baluchis, including the Talpars, constitute
nearly one-fifth of the Mussalman population, but are very few in Hyderabad and the adjoining talukas. The number of persons professing other
religions is given in table V. The large number of Christians is explained
by the presence of a British garrison in Hydernbad.

The numerical relation of the sexes disclosed by the consus of 1921
is exhibited in the margin. The subject is discussed
in the 'A' Volume. In the city of Hyderabad

Proportion of females per 1,000 males in								
Total popu- lation	Home born popu- lation	Mme sal mane	Hindus					
778	798	788	810					

a large proportion of females has always been maintained, because it is the home of so many Amils and Banias employed elsewhers; the returns of the last census revealed 778 females per 1,000 males.

The area of the district at the time of the census of 1911 was 8,034 square miles, reduced in 1912 to 4,417 square miles.

The population therefore presented a density of 129 to the square mile, or if the city of Hyderabad be excluded, 119 to the square mile.

The proportion of the population concentrated in towns in 1911 was 11 per cent. In this respect no variation has occurred since 1891. The last four censuses exhibit a steady and large increase of the

Omeni	Pepulation of the sity and pantonnent
1872	43,088
1881	38,103
1801	58,048
1001	69,378
1011	75,063
1021	81,838

population in the city and cantonment of Hyderabad. The decennial rate of increase since 1881 has been about 20 per cent; in 1901 the population exceeded that of 1872 by 61 per cent, and in 1911 by 76 per cent. The figures are presented in the marginal table. The population of the city excluding the cantonment was ascertained at the censes of 1921 to be 73,951. This number contained in about four square miles indicates a density of 17,285 to the square mile.

The number of foreign-born persons found in the district on the occasion of a census varies. In 1881 the foreign-born population amounted to 5 per cent. of the whole; in 1891 it had risen to 7, and in 1901 it had reached 10 per cent., while in 1911 it had decreased to 7 per cent. The number and origin of aliens comme-

Rajputama	19.731
Kameni	TR-4854
	and and
That and Par-	
- kar	13,270
Catch	12,551
#100Milesia:	7,446
Punjah	6,313
Khairpar	4,450
Palampur	3,001
Sukkur	2.518
Halmhistan	2.213
United Proximas	
of Airm and	
Oodh	2,127
Kathiswar	1,480
Page Street	WIN 184 W.

rated in the district in 1911 are recorded in the margin. The decrease is due to the fact that there had been a large influx from Thar and Parkar and Cutch in the famine of 1899, and the figures of the 1901 census were swollen accordingly. At the 1891 census, under normal conditions, 11,121 residents of Thar and Parkar and 14,775 Cutchis were found in the district. The bulk of the immigrants consists of landless labourers who have no skilled handicraft and are ready to turn their hand to any manual occupation that offers. Large numbers of Cutchis are to be found husking rice in the grunaries in Badin, and others are to

be found working on the fields themselves. The normal influx is reabsorbed on the approach of the rains, though the artisans, relatively few and principally workers in wood and metal, have usually domiciled themselves in the towns with no intention of returning to their country, The dimensions of the immigration from Rajputana are normal, the district being able to absorb all the labour that flocks into it. The Panjab sends traders, skilled labourers and cultivators; the Afghans are commercial travellers who every year bring fruit, woollen cloth and other wares for sale; the Bulnehis in the district are mostly of the labouring class. With one exception the people of Hyderahad show little inclination for emigration elsewhers. At the census of 1911 Karachi District recorded 12,205 persons born in Hydershad. Thar and Parkar 15,437 and Larkana 1,700. A few were scattered over the other districts of the Presidency, but not a single person was entered in Bombay City. The exception alluded to above is the Bhailands, or Sind Workis, who in the pursuit of business have extended their operations to the Mediterranean, Africa, the Far Rast and Japan and America, and in fact may he found at most of the ports of the world. They make repested

journeys home to India and keep themselves in constant touch with what goes on there. The number of schoolboys, mostly Hindus, who proceed to Engliand from Hyderabad to complete their education is yearly on the increase.

Two members of the family of the Mirs of Hyderabad who are in receipt of pensions from the British Government reside at the Mirs' Tando near Hyderabad. They are His Highness Mir Nur Muhammad Khan, the son of His Highness Mir Hussein Ali Khan, and His Highness Mir Abdul Hussein Khan, the son of His Highness Mir Abas Ali Khan. At Hyderabad, Tando Allahyar and other places in the district there are many relations and dependents of the late Mirs living in the onjoyment of political pensions.

A large number of Jagirdars of the four great Talpur families also reside in the district. The following is a list of them:

Shuhdodani, -Mir Ghulam Shah walad Mir Ghulam Hussain Khan, residing at Tando Ghulam Hussain in the Hydernbad Taluka and holding lands in Hyderabad, Tando Bago, Badin, Hala Talukas and also in the Larkana and Nawabahah Districts.

Shahuuni.—Mir Muhammad Khan walod Mir Allah Bakhah Khan; residing at Tando Muhammad Khan and holding land in the same taluka, also in the Karachi, Thar and Parkar and Larkana Districts.

Mir Buillio Khan walad Mir Muhammad Ali Khan, residing at Tando Muhammad in the Guni Taluka and holding lands in the Hyderahad, Guni and Tando Allahyar Talukas and also in the Karachi, Nawabshah and Thar and Parkar Districts.

Mir Hussein Bakhah Khan walad Mir Ghalam Aliah Khan, residing at Tando Muhammad Khan and holding lands in Hyderabad and Guni Talukas and also in the Kurachi, Larkana and Thar and Parkar Districts.

Khanani.—Mir Sher Muhammad walad Mir Allahdad Khan, residing at Tando Jam in the Hyderabad Taluka and hobling lands in Hyderabad and Hula Talukas.

Mir Aludo Khan walad Mir Ghniam Shah, residing at Tando Jam in the Hydershad Taluka and holding lands in the Hala and Badin Talukas.

Mir Ali Bakhali Khan sealad Mir Muhammad Ali Khan, residing at Tando Jam in the Hyderabad Taluka and hobling lands in the Hala and Badin Talukas.

Mir Muharak Khan walad Mir Ghulam Allah Khan, residing at Sorahadi in the Dero Mohbat Taluka and holding lands in that taluka.

Mir Ali Muhammad Khan scalad Mir Ahmed Ali Khan, residing at Sorahadi in the Dero Mohbat Taluka and holding lands in the Karachi District.

Manikani - Mir Muhammad Bakhsh Khan walad Mir Ghulam Ali Khan, residing at Tamlo Ghulam Ali in the Dero Mohbat Taluka and holding lands in Dero Mohbat and Guni Talukas and also in the Karachi and Nawabshah Districts.

Mir Ghulam Muhammad walad Mir Muhammad, residing at Tando Bago and holding lands in the Dero, Mohbat and Tando Bago Talukas and in the Karachi District.

Mir Muhammad Hussein Khan walad Mir Ali Bakhah Khan, residing at Mena in the Tando Bago Taluka and hobling laud in that taluka.

The only other Jagirdam of the district are Malik Dodo Khan walad Salar Khan Numria who holds Jagirs in the Guni and Hyderabad Talukas, and Jam Murad Ali Khan wolad Mihir Ali, the Jam of Jokhias, who holds a Jagir in Hyderabad Taluka. Both are, however, residents of Karachi District, the former living at Thano Bula Khan and the latter at Malir,

An interesting though numerically small element of the population is found in the descendants of three Georgians of whose fate brought them to Sind at the beginning Descendants Georgians. of the last century. These were Mirza Khusro Beg. Mirza Muhammad Bakar and Mirza Fredim Beg. They were all natives of Tiffis, who lost their fathers in the war between Persia and Russia while they were children and fell into the hands of compassionate Persians. They were acquired and brought to Sind by envoys of the Mirs, with whom they found favour and rose to power. Khusro Beg was employed in the early negotiations with the British and Muhammad Bakar is mentioned by Dr. Burnes as a favourite at the court of Marad. The former died at Tando Thoro in 1860 and was buried near the Mirs' tombs. His son entered the service of the British Government as an Assistant Collector and his grandson was in the same service. Mirza Fredan Beg, who was originally a Christian, his haptismal name being Sydney, married the daughter of Mirza Khusro Beg and had seven sons. Mirza Kalichbeg Fredunbeg, the well-known author of the history of Smd and other books, is one of them. The whole family has long been distinguished among the families of Sind for its literary and scholastic attainments.

There is only one family of Hasani Saiyids in this district, that to which the Pirs of Badin belong. They are Sunis descended from one Shahabudin Jhilani, who came to Tatta from Bagriad in 1699 and afterwards settled in Badin. The raling Pir of this family is held in great reverence and a fair celebrated in his honour on the 12th of the Sindhi month Rabi-ul-akhir brings together 10,000 people. Some of the Nasarpur Saiyids are connected with this family.

The families of Husaini Saiyids settled in the district are six in number:—(1) Matiari or Matalwi, (2) Bazvi, (3) Anjwi Shirazi, (4) Aghai, (5) Shamsi Shabzwari and (6) Bukhari. The Matiari family was founded by a military adventurer named Haidar Shah, who accompanied Taimur on his first expedition into India by the route through Multan in 1398. Offshoots of the family are now found at Bhit Shah, Ajan Shah, Bhanot, Khanot, Kheber and Uderolal in Hala Taluka and at Hajipur, Tikhur,

Bulri, Dhandi and Saidpur in Guni Taluka. A fair is held at Bulri in honour of Shah Jarim, one of the members of the family, and another at Bhit Shah in honour of Shah Abdul Latif, the greatest poet of Sind. All the Matiari Saivids are Sunis. The family of the Razvi Saivids was established in Sind by Saivid Amir Muhammad Maki, who came from Persia in 1260 and settled first at Bukkur. From there he shortly afterwards moved to Rohri. Branches of the family are found at Nasarpor and Tando Allahvar and also in Nawabshah District. The Razvi Saivids, who were the first Saivids to settle in Sind, are generally Shias, but a few are Sunis. The Anjwi Shirazi family is represented in the district by about a score of persons residing at Badin and claims descent from Saivid Muhammad, who migrated from Persia in 1384 and settled at Tatta in the reign of Jam Salahuddin. Those of the family who reside at Badin are Sunis and are supported entirely by their followers (murida) amongst whom is reckoned the Pir of Badin. Aghai Saivids are found only at Tando Agha Ismail Shah on the Fuleli near Hyderabad. The village is named after the first settler, who came from Persia in the early part of the nineteenth century. They are Shias and are held in great respect by the Talpurs of Hyderabad. The Shamsi Sahzwari Saivids claim descent from Ismail, the elder son of Jafer Sadik, and II the claim is just are of the same stock as the Agha Khan, but it is not known when they first came to Sind. They are found only at Tando Muhammad Khan. They are Shias. The family of Bukhari Saivids was established in Hyderahad by Makhdum Sher Shah about 1521, and now comprises three branches, the Jahaniapota, Wahnai and Mashukpota Saivids. The Jahaniapotas who live in the Hydembad cantonment and the Mashukpotas who live at Mahtabali Shah's village in Badin are Shias. The Wahnai Saivids who live at Wahnai on the Fuleli in Tando Bago are Sunis.

There are many among these Saivids who are accounted Pirs; but the greatest Pir in the district and in one sense perhaps the greatest in Sind is not a Saivid but traces his descent from Abu Bakar, the first Imam. This is the Pir (Buzurg) of Luari, Ahmed Zaman, son of Muhammad Saivid. His progenitor Haji Abdul Latif is said to have died in 1735 in the once flourishing village of Luari and there his descendants remained when the village passed from them. This Pir never leaves his house except to make the pilgrimage to Mecca.

AGRICULTURE

TABLES VII, VIII AND XIII

CHAPTER V OF "A" VOLUME

The figures for the year 1910-11 in table VII are for the area of the district as it is at present constituted. The small increase in the figures for 1915-16 is due to the action of the River India. The "others" shown under "Not available for cultivation" consist of (1) uncultivable lands, comprising hilly and sandy lands and siline tracts, (2) lands set apart for special purposes, viz., for Government and Municipal buildings, parade grounds, etc. (3) lands set apart for public purposes, viz., for burnal grounds, roads, railways, musafirkhams and (4) land croded by the river.

With the exception of the isolated patch of lime stone near Hyderabad the whole of the district is of alluvial formation, and the constituents of the soil present little variation. For a short distance from the foot of the hills the soil contains a large admixture of detelus, but elsewhere clay and sand are its principal ingredients, and one of the two factors by which the composition of the various soils is differentiated in the extent to which the clay or the sand predominates. The other criterion of the character of a soil is the absence or presence of natural salts. These occur in every taluka, but are found in greater quantities in the south. The whole district depends for its cultivation on the Indus and the several canals taking off it. The net cropped area has increased owing to constant improvements and the extensions of camils. The character and cultivation of each taluka is briefly as follows:—

The Hala Division consists of the Hyderabad, Hala and Tando Allahyar Talukas.

Hyderabad is mostly a flat talnka, its appearance being somewhat diversified by the "Ganjo Talmr" range of hills. The portion bordering the Indus is covered with forest. The level portion of the talnka is traversed by the Fulcli, Imam walt Khokhar and other canals. The land is for the most part high, about 70 per cent, of the cultivation being on lift and the remainder on flow. The chief kharif crops are cotton and bajri. The area under rice and juari is small. Wheat is the main rabi crop.

Hala.—The only outstanding feature is a belt of sand hills running roughly along the course of the North-Western Railway. The general level of the land is very high and 80 per cent. of the cultivation is on lift. It is irrigated by the Marakh, Gharo Mahmudo, the Sarfraz and other canals. The crops cultivated are the same as in Hyderahad Toluka.

Tando Allahyar is a uniformly high plateau and the land is therefore cultivated almost entirely by lift, 96 per cent. of the cultivation being by this method. The chief canals are the Ghalu, Sangro and Sarfraz. There are large tracts of sandy uncultivable lands to the east of the taluka. The crops cultivated are the same as in Hyderabad and Hala. The chief soils in the division are :-

- 1. Dasar. Suitable for juari, bajri, cotton and til.
- 2. Warian .- Suitable for gourds and melons.
- 3. Kalamthi,-Suitable for rice.
- 4. Khahuri. Suitable for all kharif and rabi crops.

The Tando Division consists of the Guni, Dero Mohbat, Tando Bago and Badin Talukas and all are irrigated by the Fuleli Canal and its branches.

Guni is a level plain, only relieved by the two small hills called Budhka Takar in the north. The northern portion of the taluka is more fertile than the southern and 80 per cent, of the cultivation is by flow. The main crop is rice. Other kharif crops are bajri, til and cotton. In rabi, wheat and barley are grown.

Dero Mohbat is generally on a higher level than the adjoining talukas of Guni and Tando Bago and unlike them presents an uneven surface, long rolling undulations of no very great height or depth succeeding each other through a large area from east to west. The area under flow and that under lift are practically the same. The same crops are grown as in Guni Taluka.

Tando Bago is a vast alluvial plain. It is generally low lying and well watered. Practically all the cultivation is on flow and the main crop is rice. The same crops are grown as in Guni Taluka.

Badia.—The whole taluka is nothing but a rice-growing swamp impregnated with natural salts. It is on a lower level than Tando Bago, and like it is well watered. The same crops are grown as in Guni Taluka.

The conditions of cultivation are the same in each taluka. In the south the soil is sandy like the adjacent tract of the Thar and Parkar District.

The chief soils in the Division are :-

- 1. Paki. Suitable for any crop.
- 2. Dazar.—Suitable for juari, bajri, cotton and til.
- 3. Wariasi. Suitable for gourds and melons.
- 4. Kalarathi. Suitable for rice.
- 5. Shor Kalar.-Not suitable for cultivation.

The properties of these soils have been described in the 'A' Volume.

Rice is the main crop of the district and is grown wherever the level of the land permits it. The next staple crop is bajri. The area under cotton showed a considerable decrease in the year 1915-16 for reasons due to the war. The character of each crop and the methods of cultivation have been described in detail in the 'A' Volume.

A considerable area is under "gardens" the banks of the Fuleli Canal being studded with them. Both European and indigenous fruits and vegetables are grown. The wellknown local board garden at Hyderabad is described below in the article on Hyderabad.

TRRIGATION

TABLE X

CHAPTER VI OF A P VOLUME

The revenue limits of the district do not correspond with those into which Sind has been divided for irrigational purposes, and it is impossible to deal with the irrigation of the district as a whole. A full account of the canals which flow through the district has been given in Chapter VI of the 'A' Volume and figures in respect of them are given in table X below. Since the 'A' Volume was written the name of the Central Hyderabad Canals District has been changed to the Hyderabad Canals District. New head regulators for the Great Marakh and the Alibahar Kacheri Canals have been sanctioned and are being constructed. In the Fulcii Canals District the Gaja wah has been extended three miles, and other minor improvements have been carried out. No great project is, however, under consideration in view of the possibility of the construction of the Robri-Hyderabad Canal

ECONOMIC:

TABLES XI AND XII

Rents, wages, prices, credit and indebtedness have been discussed for the whole Province in Chapter VII of the 'A' Volume, and this district scarcely presents any special feasure. There is indeed a remarkable uniformity in the rates of wages of the different districts as shown in table XII.

TRADE, INDUSTRIES AND COMMUNICATIONS CHAPTER VIII OF 'A' VOLUME

The district is in the main an agricultural one and its main products are rice, cotton and milliets. A certain amount of grain goes by country boat to Keti Bandar at the mouth of the Indus, where it is transhipped into sea going boats. Transport by road is only as far as the nearest mileary station. It is therefore impossible to give any detailed figures indicating the flow of the trade and its direction. There are no imports of any one commodity in particular, piece-goods and such commodities as are required in everyday life being the chief articles to enter the district.

There is no staple industry either in Hyderabad city or the district other than agriculture. A number of industries formation, are established, but none is of very great consequence. Tanning, embroidery work, silk making, weaving, dyeing, the making of Nats (covers for camel saddles), lacquer work, pottery, ivory carving are the chiefs ones, but modern commercial principles cannot be said to be applied to them. The lusiness activities of the Sind Workis, whose home, as has been already stated, is at Hyderabad, are for the most part in other countries, and in this respect they recemble the Seths of Shikarpur and the pearl merchants of Tatta. The glazed pottery of Hala is of great repute, but the industry is now almost at a standatill.

There are about twenty factories in the district, more than half of which are at Hyderabad on the banks of the Fulch. They are for cotton ginning, cotton pressing and rice husking.

The North-Western Railway, which has already been described in the 'A' Volume, runs through the district from Gidn Bankays. Bandar to Uderolal Stations. A branch line runs from Hyderabad south to Badin. This line had been temporarily closed during the war. The metre gauge line of the Jodhpur-Bikanir Railway and at Hyderabad, the other stations in the district being Tando Thoro, Rahoki, Tando Jam. Khesano, Tando Allahyar and Bulghai.

The Fuleli Canal has practically a perennial flow of water, and is used as a highway for truffic. The following are its principal stages:

					241914E
Hyderabad	to Hunri	122	100		4
Do.	Khathar	1990000	190	-	8
Do.	Tando Muhar	nmad Khan	250	2.0	32
Do.	Mistli	150	199	1.00	39
Do.	Talhar	144	1001	122	58
Do	Tando Bago	10.7	122	193	70
- Do	Wahnai		177	10.0	77

The road communications of the district are on the whole good. With
the exception of part of the road from Hyderabad
to Tando Muhammad Khan all are unmetalled, and
hitherto they have adequately served the traffic that piles upon them.

In the high lying country they are however peculiarly dusty and it is consequently difficult to keep them in a good state of repair. There are two trunk roads in the district, the one from Hyderabad to Rohri and the other from Hyderabad to Umarkot. The former, taking a northerly direction, has the following stages: Hatri (6 miles), Matiari (10 miles), Hala (10 miles), Saidabad (13 miles). Some five miles north of Saidabad the Nawabshah District is entered.

The other proceeds east, and has the following stages: Tando Jam (10) miles) and Tando Allahyar (13) miles). About 12 miles beyond Tando Allahyar the Thar and Parkar District is reached.

Another main road is from Hyderabad to the south, with the following stages: Sewri (12 miles), Tando Muhammad Khan (10 miles), Talhar (11 miles), Badin (16 miles), Kadhan (16 miles) and Rahimki Bazar in the Thar and Parkar District (184 miles).

From each of the taluka head-quarter towns roads branch off in every direction to the surrounding villages.

There are numerous ferries crossing the river Indus to places in the
Karachi District opposite. The receipts from them
are divided between the local boards of the two
districts. The local board also maintains ferries on the Fulchi Canal at
places where it is not bridged.

REVENUE

TABLES XIV, XV, XXII-A TO XXVI-B

CHAPTER IX OF 'A' VOLUME

Table XV details the rates of assessment payable under the current settlement in each taluka of the district. The history of the various kinds of settlements that have been in force in the Province from time to time have been given in Chapter IX of the 'A' Volume. An irrigational settlement is in force in every taluka of this district, and in no case is there any departure from the normal character of such settlements.

The figures of revenue given in table XXII-A are expanded under different heads in the six succeeding tables. The head 'other sources' includes opium and other sources of provincial revenue described 'A' Volume, and the revenue derived from fisheries, but not forest revenue, which is separately shown in table XIV. Its sources are shown in the article on forests in Chapter II of the 'A' Volume.

The right to fish in the Indus and in the canals and dhands within the district is sold by auction annually. In the case of canals and dhands filled by canals the right is sold by auction and the proceeds are credited to the Public Works Department.

In the case of the river and of dhands filled by the inundation the Revenue Department sells the right and receives the proceeds.

TUSTICE

TABLES XVI TO XXI

The courts existing in the district for the administration of criminal

Criminal and Civil and civil justice with their respective jurisdictions

Works are shown below:—

Name of Court	Junisdiction
Court of the District Magistrate,	The surire district.
Do. Sab Divisional Magis- strate, Tando.	The Tande division.
Do. Sub-Divisional Magis- trute, Hala.	The Hala division.
	Hyduralise City and contourment.
	1st class ones, of Hala, Syedahad, Schlat and Mattari Police Station.
	All lat class cases of Matti, and 2nd class cases of Tando Ghulam Hyder, and Kario Ganhar.
Do. Additional City Magis- trate, Hyderabud.	let thee cases of Tambo Jam and those transferred by City Mugistrate-
Seven courts of Mukhtyarkars and Magistrates, one in each taluka.	Within taluks limits.
Seven courts of Head Munchis and Marietrates, one in each tables.	
Subordinate Civil Court, Hyder-	Hyderabad Taluka.
	Guni, Dece Mobbat, Platin and Tando Bago Taluhus.
	Hyderabad, Matiari, Tando Muhammad Khan respectively.

The District and Sessions Court includes within its jurisdiction not only this district, but the Thar and Parkar and Nawabahah Districts. The District and Sessions Judge has usually two assistants.

The District Magistrate is by law a Magistrate of the First Class. The Sub Divisional Magistrate, the City and additional city and Resident Magistrate are invariably First Class Magistrates. The Mukhtyarkare exercise either first or second class powers and the Head Munshis ordinarily exercise third class powers. Special Magistrates are periodically appointed, but their powers vary.

The talukas of Hala and Tando Allahyar are included in the jurisdiction of the Subordinate Civil Courts of Shahdadpur in Nawabshah District and Mirpurkhas in Thar and Parkar District respectively.

There are six registration offices, i.e., one at each taluka headquarters
except Matli. The work of the Dero Mohhat
Repotention. Taluka is done by the Sub-Registrar at Tando
Muhammad Khan.

There is a Central Prison at Hyderabad to the north of the city in
the direction of the Fuieli Canal. There are subjails at all the taluka headquarters outside Hyderabad, and lock-ups at the Police Stations which are not at taluka headquarters.

LOCAL AND MUNICIPAL

TABLES XXVII-A AND B, AND XXVIII

CHAPTER NI OF 'A' VOLUME

The District Local Board is composed of 8 nominated and 24 elected members (1925-1926). The former include two Local Boards. Assistant or Deputy Collectors, and the Executive Engineer, Fulcii Canals.

The composition of the Taluka Boards is exhibited below :-

'n	ilidia B	card		Nominated members	Maho- madan sonstitu- ency	Elepted by General constitu-	Total
Hala				14	10	- 2	18 18 18 16
Hyderabad:	10	77	1	1.0	0	100000	18
Tamlo Allahyur	19	44.1	. 44	1 2	10	1 1	344
Dem Malibat	200	5.50	100		.10		36
Guni	400	440	350		10	2 2 2	
	10	22	120		10		3.0
Paurio Bago		77			10	20	1.0

The Boards now elect their own Presidents. The tables give details of the revenue and expenditure of the Boards. In addition to its normal expenditure the district board contributes to the following institutions amongst others from which the district derives some benefit:—

		Re.
Lady Dufferin Hospital	**	000,0
Dayarum Jethmal Sind College	The same	1.000
Sind Madressah	20	1,500
Sind National College	44.	2,000
as at the first of	**	1,875
Nasarpur Municipal Vernacular School		600
true a bad tradical Calcad		750
The state of the s	:0	
Control of the Contro	***	625
- 0 - W. Carlott	000	000

The progress and present position of Municipal Government in Sind have been sketched in Chapter XI of the 'A' Volume.

Managealities When Bombay Act VI of 1873 was extended to Sind in 1878, Hyderabad having more than 10,000 inhabitants became a "City Municipality," but of the other 22 towns in which Municipal Commissions had been established only 14 became "Town Municipalities," the rest having less than 2,000 inhabitants found to place under the new law. In 1883 the privilege of electing one-half of its councillors was conferred on Hyderabad. Between 1884 and 1887 seven of the small Municipalities were abolished.

The enactments of 1873 and 1884 were repealed by Bombay Act III of 1901 which amended and consolidated the whole law relating to the management of municipal affairs. The constitution granted to Hyderabad under this Act was that of a City Municipality. The council consisted of 24 members, of whom 16 were elected and 8 (3 being officials) were nominated by the Commissioner in Sind. Both the President and the Vice-President were non-officials. This was the arrangement until 1915 when owing to its incompetence the Municipality was suspended by the Government of Bombay and a committee of management consisting of 6 members nominated by the Commissioner in Sind was appointed to take control of the town. A Municipal Commissioner, a Government servant, was then appointed as the head of the Municipal executive. The Municipality has now its Chief Officers and consists of 5 numinated and 40 elected members.

The Hyderahad Mumicipal district embraces 16.5 square miles, of which about one-quarter is built over. A survey of the city under Bombay Act IV of 1868 was undertaken by Colonel Laughton in December 1874 and completed in July 1877. An enquiry into titles was simultaneously conducted. The cost of these measures amounting to Rs. 74,432 was defrayed by the Municipality. In consideration of this expenditum Government, while reserving the right to repossess itself at any time of land required for military or other public purposes, transferred to the Municipality all unoccupied building sites in the city and its environs. The survey was not extended to the suburbs of the city with the exception of the Fulcil and Gidn Bunder quarters. The areas surveyed comprised 2,567,191 square yards or five-sixth of a square mile, of which the details

Charman .	Sq. yda.
W-12/4-1-15	
Roads, tenks, bu-	
rial grounds,	
036	620,835
Private building	
often	1,454,379
Government	
sites and bribg-	
ings	271,240
Municipal sites	
and buildings.	26,781
Hurie	22,868
Unne supie d	
land	171,483

Total .. 2,387,191

are shown in the marginal statement. The areas entered as huris were originally groves set apart by the Settlement Department in 1872 for the public recreation and convenience; the enquiry however disclosed the existence of certain private rights in these areas, which have since been transferred by Government to the municipality with a view to the expropriation of these rights and the restoration of the purpose which the land was intended to serve. A detailed map of the city on a scale of 400 feet to the inch was also prepared. The area under buildings has

not kept pace since 1877 with the increase of the population, and although a considerable area has been built over in the direction of the prison and the Fulcli Canal, the city is faced with a serious housing problem, a solution of which has yet to be found.

The annual income of the Municipality is Rs. 9,56,742 and the expenditure Rs. 8,97,969. Nearly one-half of the revenue is derived from octral duties and the rest from a wheel tax, a conservancy cess, a water rate, rents, the sale of land, market and slaughter house fees, miscellaneous items and contributions. Government make an annual grant equal to one-third of the municipal expenditure on education, and smaller

contributions for general and educational purposes are received from the Local Board.

The water works are described in the account of Hydersbad in the last Chapter. The other important services maintained by the Municipality are conservancy, on which the annual expenditure is Rs. 47,600, education (Rs. 24,000), dispensaries (Rs. 18,000), roads (Rs. 41,500) and lighting (Rs. 17,000). The Municipality supports primary schools and a technical school.

The composition of the other Municipalities in the district as it stood in 1925-26 is exhibited in the following table:-

		Population				
Municipality	Nominatad	Electrical	Officials	Non- officials	Total	10 1911
Tando Maham-	*	16	2	18	20	3,906
Tamin Allahyar Hala Namepur Hala Matiari	- 1	16 16 12	1 7 1	18 18 14	20 20 20 20 20	4,279 5,757 4,365 4,638

In all cases the councillors consist of elected and nominated members. The nominated members are appointed by the Commissioner in Sind. All the Corporations now elect their Presidents; The Mukhtvarkers of the several tahikas in which the municipalities are situated are ex-officiocouncillors and are invariably elected to the office of Vice-President. The revenue of all these municipalities is chiefly derived from octroi duties; in Tando Muhammad Khan a house tax is levied and in Tando Allahvar and Nasarpur a conservancy cess has been imposed, but with these exceptions octrol is the sale form of taxation. The incidence of taxation varies from Re. 0-12-8 per head in Matiari to Rs. 2-2-2 in Nasarpur. All the municipalities receive from Government in aid of education. annual grants equal to one-third of their expenditure in this direction, and all except Nasarpur receive a smaller contribution from Government towards the support of their dispensaries. Financial assistance for municipal dispensaries is also obtained from the Local Board. Miscellaneous sources of income comprise receipts from cattle pounds established in the municipalities, license fees for the sale of poison, rents, the proceeds of the sale of fund, conservancy fees, school fees and fees from dispensaries, markets and slaughter-houses, and fines. The principal objects on which municipal funds are expended are general administration, lighting, conservancy, roads, schools and dispensaries. Each of the Municipalities maintains a primary school, and all except Nasarpur have established dispensaries at which treatment is always free, and medicines are charged only to patients who are assessed to income-tax. All make some contribution towards the cost of vaccination performed in their limits by the Local Fund Vaccination Department. The financial position of all the municipalities is sound, and no one of them is in debt.

The Hyderabad Cantonment which has existed since the compast covers 2,650 acres and is now under the control of the Board consisting of elected and nominated members under the Cantonment Act II of 1924. Its income, about Rs. 33,000 a year, is derived from taxes from cultivation, houses, licenses, carts, cows, dogs, water, etc. The incidence per head is Rs. 4-5-10. The annual expensiture is about equal to the income. The principal heads are General Administration, Police, Medical, Mines Departments and Public Works. The Cantonment Board receives from the Municipality an annual grant of Rs. 7,500 against octroi duties levied on residents in the Cantonment.

EDUCATION

TABLES XXIX A. B. C AND D

CHAPTER XII OF 'A' VOLUME

Table XXIX B shows the number of educational institutions existing in the district during the twenty years ending 1915-16 and the number of boys and girls receiving instruction in them.

Those recognised by the Educational Department and assisted by Government are classed as Public; others as Private. The primary schools described as Public Indigenous are those which, though they do not teach according to prescribed standards and therefore do not receive grants-in-aid, submit to inspection and get a small annual subsidy on certain conditions.

The cost of education is met from Provincial revenues, local and municipal funds, loss, subscriptions and endowments. Under the present rules a grant-in-aid is made by Government from Provincial revenues as far as possible to all schools which conform to the prescribed conditions. The grant in each case is assessed by the Educational Inspector or by one of his assistants and is limited to one-half of the local assets or one-third of the total expenditure of the institution during the previous official year. The details of the expenditure will be found in Table XXIX-D.

The duty of providing primary education devolves in rural and non-municipal areas on the Local Boards and constitutes in municipal areas one of the statutory obligations of the Municipalities. The development of these institutions during the last twenty years is traced in Table XXIX-B. The extent to which the measures adopted by these public bodies are seconded by private enterprise is also exhibited. The Local Boards maintain 89 schools with nearly 4,000 pupils. Of these Mulammadans constitute 43 per cent., and 31 per cent, of the pupils are the children of case payers. Education in these schools is practically free; and in nearly 80 per cent, of the schools no fees are charged, whilst in the remainder a small fee ranging according to the standard which the pupil may have reached, from 6 pies to 4 annas a month, is charged. Even in these schools there is a free list comprising from one-third to one-half of the pupils.

Primary Girls' Schools. 29 with 1,798 pupils.

The number of Municipal primary schools is 15, with 2,034 pupils.

The tuition given in them is identical with that given in Local Board schools teaching up to the seventh vernacular standard. There is, however, one exception, i.e., an elementary Sanskrit school in Hyderabad, the pupils of which consist mostly of Brahman boys. A Municipal night school is in existence in Hyderabad, but schools of this description exhibit little vitality and constitute an inappreciable element in the educational system of the district.

All the Municipalities charge school fees, which usually range from 6 pies to 4 annas a month according to the standard, though on an average 30 per cent, of the pupils are taught free; in one school the highest fee is 6 annas a month. The number of Muhammadans receiving instruction in Municipal primary schools is about one-third of the whole.

The aided primary schools referred to in the table are with exception branches of the Navalrai Hiranand Aided Schools. Academy or the Nava Vidyalaya High School to which they act as feeders. The exception is the Hopeful School, a charitable institution in Hyderabad erected and maintained exclusively for the benefit of poor hove, who there receive instruction free of charge. All these schools teach only up to the fourth vernacular standard. After completing this course a boy is transferred if he wishes to acquire an English education to an Anglo-Vernacular School or to one of the High Schools, though of course it is open to him to prosecute his studies in the vernacular up to the seventh standard in one of the municipal schools. The fees charged in these institutions excluding the Hopeful School range from 2 annas to Re. I a month according to the standard. The number of Muhammadans receiving instruction in aided primary schools amounts to only 7 per cent, of the total, though in the Hopeful School the proportion is nearly one-quarter. Though under private management, all these institutions are classed as public schools because they are inspected by and conform to the standards of the Educational Department. They receive a regular grant-in-aid from Government.

The Indigenous Schools consist principally of the Koran classes which have descended to the present time from the days of Talpur rule. The classes, which are commonly held in sheds adjoining the mosques, are attended by Muhammadan boys and girls, whom the mullah instructs in the reading of the Koran. In 1915-16 there were 64 such schools with 1,799 pupils.

The course of secondary education comprises seven standards, of Secondary Education which the first three, known as the Middle School tien.

course, lead the pupil to the High School course standards IV to VII in which English is the medium of instruction. The seventh standard of the Angle-Vernacular course is the class in which students are prepared for the matriculation examination of the Bombay University and for the Departmental School Final Examination.

The Middle Schools were eight in number in 1915-16 with 348 boys, of whom 24 were free students. The most important of these are the Anglo-Vernacular school at Nasarput and the branches of the Hiranand Academy and the Nava Vidyalaya school at Hyderabad.

There are four High Schools in Hyderabad, three for boys and one for girls. Only one is a Government institution. This schools school originated in an English class opened in 1855 in connection with a vernacular school. In 1855 it grew into a separate school and was constituted a High School in 1854, after the establishment of the Bombay University gave to that term its present significance,

The buildings in which the school is now accommodated are situated on the Jacob Road near the Civil Hospital and comprise the school house proper, containing 14 rooms, the Metharam Hall, the Head Master's quarters and three blocks of a boarding-house with accommodation for 40 pupils. The school building is of uncertain age: the Metharam Hall was added in 1895-96 at a cost of Rs. 15,976, of which the greater part (Rs. 15,000) was contributed. It was named in honour of Mr. Metharam Gidumal, who was the principal contributor. The teaching staff consists of a Head Master with 12 assistant masters. The number of boys on the roll in March 1915 was 275, 10 of whom were boarders.

This institution was opened in 1888 in a rented building by the late Nevalral Research. Mr. Hiramand Showkiram Advani, B.A., under the Academy. Mr. Hiramand Showkiram Advani, B.A., under the Hiramand Academy after his death in 1893, and to Navalrai Hiramand Academy on the douth of his brother Navalrai. It was transferred in 1900 to the present buildings near the Post Office on a site measuring 16,272 square yards, which was granted by the Municipality on a nominal rent of one annu a year for 999 years. The total cost of the buildings was about Rs. 77,000 of which Government granted Rs. 3,291. The balance was made up from the Navalrai Hiramand Memorial Fund, the Jacob Memorial Fund and contributions. It contains 24 class and other rooms besides the Jacob Hall and another and is designed to accommodate 800 papels. There are two separate beauting-houses in rented buildings. In 1916-17 the number of papils on the rolls were 575, composed of 522 Himins, 44 Muhammadans and 9 others. The number of boarders was 34.

This was started in January 1897 by Mr. Pribhdus Shewakram Advanina in a rented building and was recognized as a high Sava Vidyalays—school in 1900. Subsequently the Municipality granted the site measuring 15,935 square yards near the Collector's kacheri at a maninal rent of one annua a year for 999 years. A large and impassing building was erected, but owing to faulty workmanship a large part of it shortly after collapsed and up to the present time (1916) it has not been completely restored. Government have made large contributions towards the building fund. In March 1916 the number of pupils on the rolls of the school was 501, of whom 461 were Hindus, 28 Muhammadaus and the remainder of other religious. A small boarding house is attached to the school.

The Church Mission Society opened a high school in Hyderabad in 1862 on a site near the Government high school. In Charch Misson School. recent years, however, the school has full the competition of the other high schools of the town, and it now only teaches up to the third standard.

A Training Callege was constituted in 1887 at Hyderabad and is housed in a building provided by Government near the Government high school. Its cost of maintenance is defrayed from the provincial revenues. The object of the school is to train masters for the primary schools. An examination is held every

year, and the nature of the appointment obtained is determined by the year in which the student takes the examination. The full course is for three years. A student is bound to serve in his appointment for a period double that which he spent at the college. In 1915-16 there were 172 students, the number of Hindus and Muhammadans being approximately the same.

The Medical School which was started in 1881 is attached to the Civil
Hospital, Hyderabad, and is accommodated in the
Medical School. Hospital building, having two class rooms, a laboratory and a library allotted to it. The Civil Surgeon
is Superintendent and four Assistant Surgeons and two Sub-Assistant
Surgeons are the teachers. The course is that of the Bombay University
L.C.P.S. and lasts for four years, and at the end of each period of two
years the students are examined at Bombay. Those who pass the final
examination are eligible for appointment as fourth grade Sub-Assistant
Surgeons. The number of students on the rolls in 1915-16 was 150.
The school is maintained almost entirely out of Provincial revenues,
but the local boards make small contributions to it.

This is a Government institution situated on the road from Hyderabad to Gidu Bandar, and is for the training of Tapadars, Tapadars' Thinning the lowest grade of officer serving in the Sind School. Revenue Department. The school is under the control of a Head Master, drawn from the ranks of the Mukhtiarkars, and the course lasts for eighteen months. An examination is held then and the successful students are eligible for appointment as tapadars. The students are nominated to the school by the Collectors and the Deputy Commissioner in Sind, and in 1915-16 there were 127 on the rolls. The school has been closed for one year.

This was opened at Hyderabad in 1891 for the purpose of providing Female Training teachers for girls primary schools in Sind, and is maintained by Government. The students are admitted by the Educational Inspector, and a yearly examination is held, for success in which certificates are granted. According to the year in which they pass students are eligible for appointment on Rs. 16, 20 and 25. In 1915 there were 42 students on the rolls.

The one girls' high school alluded to above is at Hyderabad. It was Kondonnal Gata' originally started as a middle school in 1914 by High School. Mr. Kundanmal of Hyderabad, and was converted into a high school in 1916. The buildings are a handsome double storied pile at the bottom of the old postal incline and were erected at a cost of Rs. 78,000: land has also been obtained for a play-ground. The school is supported partly by subscriptions and partly by grants from Government and the Municipality. The number of pupils in 1916 was 198.

The C. E. Z. Mission conducts an Anglo-vernacular school for girls

Anglo-vernacular in Hyderabad. In 1915 there were 33 pupils, almost
Girls' School. all of whom were Hindus. One teacher is maintained to visit the bosses of those pupils who do not go out.

The following list shows the number of newspapers published in Hydersland in 1915-16, with their approximate circulation and their annual subscription:—

Name					Annul subscriptio	Circulation
					Rs. s. p.	
Month?				4.0	3 0 0	000
Sanatan Dharam Par	rmartal	Patrika"	2.0		1 4 0	506
'(Jot)" Lox			-47		0 8 3	
Barewati " (Magneine		83	100.7	30	3 0 0	
Sudbur Patrika"	46	- 27	4.0	- 10	0.12 (
Tailing (Magazine)		771	127		2 4 5	
Health " (Magneller)	10.00	0.0	4.0	301	3 10 1	7 7 7
Hindu !!	1.661	- 01	- 11	- 41	1 8 0	
Bhatta Mite"	2001	200	22	2.7	2 0 0	
Vinder Villas	30	94		2.5	200	
Shot Ward "	188	91	1000	- 11	10 0 0	55. 1 17.75.9
The Gunner Magn	STILL S	5.5	3.5	2.5	2 0 0	
Bharat Wass	0.00	9.1	100	100	- B 15 1	400

No newspaper is published any where else in the district. The number of newspapers is constantly changing, and none of those mentioned above has had a long history. Each newspaper appeals to a limited number of readers only, and there is no single one which exercises any general influence.

There were at the same time eight printing presses in Hyderabad.

There are two public libraries in Hyderabad. The Hyderabad General
Library was established in 1872 for Europeans
and Anglo-Indians and is housed in a building which
was originally the travellets' bungalow. When that was supersected by
a new one, the old building was handed over to the Municipality for the
use of the library. The Municipality Reeps it in repair and also aids
the library with an annual grant of Rs. 120 and an annual allowance of
Rs. 16 for kerosine oil. This and the amount derived from the subscriptions constitute the income of the library. The number of books is at
present about 7,000 and embraces works on all subjects. A reading
room is attached to the library.

The Native General Library, now called the Victoria General Library, which is situated on the old Postal Road, was opened in 1888 and has now a good collection of nearly 1,400 books on all subjects, including Sindhi, Porsian and Sanskrit works. There is a reading room supplied with periodical literature. The library receives a municipal grant of Rs. 420 a year and an allowance of Rs. 50 for kerssine oil.

HEALTH.

TABLES XXX A AND B. XXXI, XXXII AND XXXIII

CHAPTER XIII OF A VOLUME HOSPITALS AND DISPENSARIES

The Civil Hospital at Hyderabad is the only one in the district except the Women's Hospital described below. It must have been opened soon after the conquest of Sind, but the earliest mention of it traceable in existing records is in 1858. It shared a building with a Police Hospital and a charitable dispensary. In 1894 the present building was completed at a cost of Rs. 88,173 and accommodation was provided for 60 males and 12 females in seven wards. Since then an upper storey has been added to the building to provide further accommodation and there are now 104 heds. The Civil Surgeon in charge is assisted by a staff of one Assistant Surgeon and one Sub-Assistant Surgeon, a European nurse and two matrons, besides ward-boys, and menials. The number of patients treated in 1914 and 1915 was:—

	Imboo	e - Outdoor
1914	 2,140	0 10,438
1915	 1,94	1 8,607

This hospital was opened in 1887 at Hydershad in connection with the Lady Dufferia Counters of Dufferia's Fund, Bombay Branch. The Female Bospital building, which contains two wards, was creeted at a cost of Ra. 26,419. A fully qualified Lady Doctor is maintained and also an Assistant Lady Doctor. The income of the hospital is derived from grants from public bodies and from the interests on money invested.

The Sir Cownsji Jehangir Lunatic Asylum is situated at Gidu Bandar near Hyderabad and was built in 1871, Sir Cowasji Lunatic Asylum. Jehangir Readymoney of Bombay having given Rs. 50,000 for the purpose. It is the Asylum for the whole of Sind and supersoded one which was hitherto in use at Larkana. The cost of the bailding was Rs. 68,441, and Government paid the balance. It covers over 25 acres and comprises six yards for different classes of lunatics. There is accommodation for 180 males and 20 females. A hospital is attached with room for six. The Civil Surgeon of Hyderabad is the Superintendent and two Sub-Assistant Surgeons under him reside on the premises. The Asylum is visited once a month by official visitors.

There are ten dispensaries in the district maintained by municipal and local funds, with some assistance in most cases from Government. Except in the case of the Victoria Jubilee Dispensary at Hyderabad which has an Assistant Surgeon in charge, all are in charge of Sub-Assistant Surgeons, and attendance is free. There are several dispensaries in Hyderabad City kept by private practitioners.

There are three Veterinary, Dispensaries in the district. One, in Veterinary Dispensaries in the district. One, in Hyderabad and bearing the name of Mr. Steele, a former Collector of the district, was opened in 1898, but was not provided with a building of its own until 1899, when the

present premises in the Hirabad quarter of the town were created at a cost of Rs. 12,064. The other dispensaries are at Hala and Matli. The following figures for the year 1916-17 show the work of the dispensaries and their income and expenditure:—

Hyderalud Hala Matli			Indoor patients 160 88	Ostdoor patients 2,498 902 576	
			Income Rs.	Expenditure Rs. a. p.	
Hyderabad Hala	491	10.	5,104	5,134 12 11	
Math	15	880	400	1,330 2 4 545 9 1	

The dispensaries are under the control of the District Local Board, which is responsible for financing them. Government make an annual contribution towards their upkeep.

ADMINISTRATION

CHAPTER XIV OF A TVOLUME

The Hyderabad District consists of seven talukas as shown below :-

Taloha	Heed-quarters	Num- tor of Tayas	Num- ber of Debe	Emples Arms in the	Pepula- Com	Average annual input mysums
Italu	Hala .	19	310	Pir arr and 26° 6' 511 North Latinda- 68' 19' and 85' 49' Fact Longitude.	105,194	He. 2,00,942
Timbs Allah-	Tando Allingst	111	197	par of and 20° SF AND North Lattings, or 30° and 60° % East Longitude.	94,207	2,67,1
Hydenial	Myderidad	34	54	East loogstimes.	349,457	2,00,212
timit	Tando Malam- mad Khan	20	201	Sorth Landings, ear to and for his East Longitude	93,766	2,79,601
*Dery Minist	MAIN	12	336	22" Dr. and Tir 19 am North Lathinto. 67 22" and 67 19 East Lengthods.	40,017	1,73,870
Tande liter		lf.	1mm	Surfi Lettholo. 27 436 North Lettholo. 27 436 64 40' and 60' 22 Knot Loughton.	er,ere	2,31Am
Phillip	India	24	in	Es* 10 and 24 as 792 Roth Lattings, 65 42 and 60 fer Kas Laughints.	10,000	£10,800

Up to 1912 the district included the five talukas of Kandiaro, Naushahro, Moro, Sakrand and Nasrat which formed the Naushahro division, the Shahdadpur Taluka which was included in the Hala division and the Digri Taluka which was included in the Tando division. The charge had by that time become too heavy, and it was also necessary to provide a regular administration for the area hitherto in charge of the Colonization Officer, Jamrao Canal. Consequently the new district of Nawabshah was created, and all these talukas except Digri, which was transferred to Thar and Parkar, were transferred to it. The Hyderabad district, thus reduced, now consuts of two divisions.

The first three talukas constitute the Hala division in charge of an Assistant or Deputy Collector who has his head-quarters at Hyderabad. He is a nominated member of the District Local Board.

The talukas of Guni, Dero Mohhat, Tando Bago and Badin form the Tando division and are under an Assistant or Deputy Collector, who passes the hot months of the year either at his official residence in Tando Muhammad Khan or at Hyderabad. He is a nominated member of the District Local Board. A proposal has been sanctioned to carve a new taluka out of the Badin and Guni Talukas owing to

their excessive size, to be known as Kario Ganwahr Taluka with head-quarters at the village of that name. The scheme will be put into execution when funds are available.

A Deputy Collector when possible is attached to the two divisions in view of the heaviness of each charge.

PLACES OF INTEREST

CHAPTER XV OF A SVOLUME

Badin (24° 39' North Latitude and 68° 53' East Longitude), the head-quarters of Badin Taluka, had a population of 1,270 at the census of 1921. It contains a Mukhtiarkar's office, dispensary, Post Office, Police Lines, Primary Schools, district bungalow and Musafirkham. It is the present terminus of the Hydembad-Badin Railway. It possessed a Municipality formerly, but it was abolished in 1878. Badin was founded about 1750 A.D. by a Hindu named Sawalo and thirty years later was one of the towns destroyed by the Afghan General Madad. Khan, who was lent to Abdul Nabi, the last of the Kalhoras, to help him against the Talpurs. Abdul Nabi appears to have held out hopes of great spoil, which he was quite unable to satisfy, and so Madad Khan took his own satisfaction, ravaging the whole country without mercy. The author of the Fatchnama says that every one, high or low, was beaten and plundered " even to the elothes on their persons, to the shoes on their feet and to the mats in their houses." Few of the places which experienced the fury of Madad Khan's horde ever recovered, and Badin has not done so. Among the ruins of the old town are parts of the walls of two mesques, one of which hears the date 632 and the other 987. These dates correspond to 1234 and 1579 A.D. The Shah Kadri fair held annually at Badin about the end of June is attended by 10,000 people and it is estimated that over Rs. 20,000 worth of silk, silverware and miscellaneous goods and camels change hands. Shahbudin Kadri, in whose honour the fair is held, is said to have come to Badin 250 years ago. The present occupant of the spiritual seat is Pir Pinlino Shah Pir Bhawan Shah. He is a Hasani Saivid.

Bhitshah, a small village in Hala Taluka about four miles cast of Hala, is made holy to all Similies by the tomb of Bhitshah. Shah Abdul Latif, the great post and Sufi saint who taught and died there. It hears the date 1167 (1753 A.D.) which is near to the probable date of his death. It is built of burnt bricks on a stone foundation, with floor and decorations of glazed tiles. Near it are tombs of two Pira, dated 1231 and 1228 A.H. An annual fair held here in the month of Safar, which lasts for three days, attracts about 5,000 persons. Fancy articles and sumiry goods are sold.

Balri in the Guni Taluka, 24 miles from Tando Muhammad Khan, is the scene of an annual fair which attracts about 10,000 people and where camels, silverwarm, silks, etc., are sold to the value of nearly a quarter of a lakh. The focus of attraction is the tomb of Shah Karim, a Saiyid of Matiari and a poet. He is said to have died in A.H. 1032 (1622 A.D.).

Hala (new), 25° 49' North Latitude and 68° 28' East Longtitude, the head-quarter station of Hala Taluka and a Municipal town, had a population of 5.757 at the census of 1921. It contains an Assistant Collector's bungalow with a garden attached to it, Mukhtiarkar's office, Resident Magistrate's Court,

Primary School, combined Post and Telegraph Office, Dispensary, Musafirkhana and Police Station. The nearest railway station is Tando Adam, 15 miles distant. Hala is noted for its glazed pottery and weaving of susi (trouser cloth) which gives employment to 500 looms. Both are described in Chapter VIII of the 'A' Volume. The war has entirely closed the European market for the former, whilst the local demand has also fallen off. The Hala pottery is being steadily displaced by that of Sakkur, Nasarpur and other places, which is cheaper and lighter though much inferior in quality.

This town is said to have been founded about a hundred years ago by Mukhdum Mir Muhammad under the name of Murtigahad when old Hals, which is situated about a mile and a half to the west of it, was threatened with destruction by the encroachment of the Indus. It contains two tombs and a Masjid held in much veneration. The tombs are not of great age, have no historical interest, and are architecturally commonplace. They are built in the familiar style, with atone foundation and saperstructure of burnt bricks decorated with glazed tires; but these last are very inferior to those of the tombs on the Makli Hills at Tatta. The glaxing is coarse and easily scales off. The sanctity of the place depends principally on the tomb of Mir Makhdum Nuh, a saint who is said to have died at the age of S7 about the year 1592 A.D. His remains were twice removed, it is said to save them from the devouring river, which explains the late date of the present tomb, A.H. 1265 or A.D. 1790. Along inscription says that the builder of it was Pir Muhammad Zaman, the saviour and the deliverer of his followers, but it was finished off by Mir Fatch Ali Khan Talpur. The second tomb, dated five years later, is that of Makhdum Mir Muhammad, the saint, who is credited with the founding of new Hala. It was apparently built at the expense of Fatch All Khan Talpur. The mosque adjoining them was built twelve years after it. in A.H. 1992, by Mir Karam All Khan Talpur. A fair held here annually on the 27th of Zadbrid attracts between two ami three thousand people.

At Khudabad, a mile and a half to the weat of new Hala, is the tember of Mir Fatch Ali Khan, the man by whom the Kalheras were finally expelled and the rule of the Talpurs established. The temb is like these at Hala. The Mir died in 1802, but the temb bears the date A.H. 1210, which corresponds to A.D. 1791; so he built it, according to the common custom, during his life-time. New Khudabad, as the Persian histories call it to distinguish it from old Khudabad, as the Persian histories call it to distinguish it from old Khudabad near Dadu, was founded about 1188 A.H. (i.e., 1774 A.D.) in the reign of Muhammad Sarafraz Kalhera. The Mirs, or Talpurs, took up their residence there soon after Mir Bijar's return from Mecca, but in 1204 A.H. (i.e., 1789 A.D.) Mir Fatch Ali Khan moved from Khudabad to Hydorabad. Khudabad was still in 1814 according to Thornton a large town. Later its ruins covered an area of two square miles.

Hyderabad (situated in 25° 23' North Latitude, 68° 25' East Longitude)
was before the British conquest the capital of Sind.
Byderabad: History
being the city of the Shahdadpur family of Talpurs,
to whom the other families looked up. Hyderabad

had no authority over Khairpur and Mirpur, but was primus inter pures. The day after the battle of Miani Sir Charles Napier took possession of it, and when he was appointed Governor of Sind he made it has head-quarters for a short time, but soon removed to Karachi. Hyderahad has since been the head-quarters of a civil district. It is also the second military station in the Karachi Brigade, having normally two batteries of Royal Field Artillery, an ammunition column, two companies of British infantry and an Indian infantry regiment. The city contained a population of \$1,838 at the census of 1921, which was classified as follows:—

Hindus	-	221	440	55,176
Mahomedans	22 12	265	100	25,284
Christians	11	- 64	44.	1,036
Jame	115	151	5.5	19
Zoroastrians	100	7.51	059	53
Jews		44	42	A157
Others	1.0	44.	4-	270

There is little doubt that Hyderalud occupies the site of Nirun, the fort to which the Arab conqueror, Muhammad Kasim, marched after taking Dehal, which opened its gates to him and in which he built a mesque on the site of the heathen temple of Budh. Elliot disputes this and is inclined to identify Hydernbad with Manaura, because Nirun was on the west of the Indus. He was evidently not aware that the Indus at that period flowed far to the east of its present channel. Nirun disappeared for a long time, but in the middle of the eighteenth century the Indus suddenly abandoned its course past the then flourishing town of Nasarpur and turning westward passed round the Ganja Takar hills, while the Fulch, leaving the main stream a few miles above them, enclosed them on the eastern side and at once made the site one of the most eligible in all Sind for a large fortified town. Ghulam Shah Kalhom, on the lookout for a more central capital than Khudabad or Tatta, saw the advantage of the situation and founded the city of Hyderabad in the year 1768 A.D. Khudabad, his old capital near Dadu, was burnt and destroyed in 1781. An account of it will be found in the Gazetteer of Larkana District: Ghulam Shah died and was buried at Hyderahad,

In 1836 the following description of the town and fort of Hyderabad was written, and the old Guzetteer published in 1876 states that it was still applicable then

"The hill on which Hyderabad stands has the form of a parallelogram, with the same direction as that of the range. Between this elevation and the bank of the Fulcli there is a plain of nearly one mile average breadth; and between its western side and the Indus there is another plain, which has an extent of three miles and a half in breadth. The castern plain, or that of the Fulcli, has a greater elevation than that which exists between the main river and the hill, so that on approaching the summit of the latter from the east the ascent is not so great as when the approach is made from the opposite side. Besides the hill of Hyderabad presents a single abrupt mural face on its eastern side of 25 feet perpendicular

height, the houses of the town being built close upon the margin, and only approachable at a few points, where the ascent has been made more easy by the side being reduced to an inclined plain. The west side of the hill presents two such perpendicular faces, the lower being separated from the more elevated by an intermediate plain of varied breadth (on an average a quarter of a mile), which forms a stage half-way between the low plain at the foot and the plateau which constitutes the summit of the hill. On this middle plain there are situated a few scattered lmts, and its elevation above the low ground may be 25 feet, which may likewise he the difference of elevation between it and the superior platform. The latter has a uniform breadth of 600 vards and a length of two miles. At its southern extremity is situated the citadel of Hyderabad, which is separated from the town by a dry ditch 40 yards broad and forms the only artificial defence of this city. This, like the houses of the town, is built close to the margin of the perpendicular side of the hill, which is faced from its base upwards with the brick-work of the outer wall, This wall, reaching the level of the plateau, is carried to the height of 50 feet above it, and is supported on the inner face by a bank of earth or rubbish, which from the level of the surface of the plateau reaches to within a few feet of the embraures. This gives the defence greater strength than a superficial examination of the ramport from the outside would lead the observer to attribute to it. On observing the inner face, the parapet is seen to form a very gently inclined plain, from within four feet of the top of the wall, until it reaches the general level of the surface. The ditch, which separates the citadel from the town also insulates the southern extremity of the hill on which the situdel stands, and the commupication is maintained by means of a bridge, which is situated in front of the principal entrance into the fort, and opposite the main street, or bazar, which stretches from this point to the northern extremity of the town in a straight line. The entrance is defended by a semicircular curtain; and in order to reach it, on whatever side the approach be made, you must traverse one-half of the breadth of the town, through streets of about ten vards wide. The buildings in the interior of the citadel present great confusion, much more so than is observed in the town itself. The structures are of all kinds piaced without any apparent arrangement, and only admit of communication between one part of the fort and another by narrow erooked lanes. The langualous in which the princes reside, the chambers set apart for public business, and in which they hold their durbar, the dwellings of their domestics, their mosques, stables and harens are all situate within this fort. There are no gardens, no maidan or open squares, for the nurpose of exercise or for ventilating the intrinste mass of dwellings which are heaped together in close disorder, and are all surrounded by a high wall, which is over-topped only by the large round tower, the most conspicuous building in the citadel, and by two or three of the bungalows in which the Mirs reside. Within this stronghold the princes of Sind live immured, and seldom go out, except for hunting, an amusement, however, they only indulge in once or twice a yest. The space occupied by the town of Hydernhad has a very regular form and a result of several experiments made by our people to ascertain the area

gave the following dimensions: - Length from the bridge over the ditch of citadel to the north extremity of the town 1,161 yards; mean broadth of the plateau occupied by the houses from east to west, 510 vards, giving a total area of 592 110 square vards. On this surface the buildings are densely accumulated, but the streets by which the communication is kept up are regularly arranged, and, though narrow, are tolerably clean. Besides the bazar before mentioned, which forms the main street, there are two others which run on either side parallel to it, and traverse the whole length of the town. These again are crossed at right angles by shorter streets which run east and west." Doctor Heddle, the writer of this description, added that no respectable persons then resided in the town itself, which was solely occupied by the banas and the more menial attendants on the court. Persons of respectability, who had no quarters within the fort, resided in some of the small hamlets situated mostly on the banks of the Fuleli, where also were the gardens belonging to the Mirs. To the Doctor's description of the fort the old Gazetteer made the following additions :- " It is in area about 36 acres and contains the large house generally known as Government House, standing opposite the gateway. It belongs to one of the ex-Mirs and has still a room called the painted chamber, in which is a native drawing representing the meeting of Ranjitzing, the ruler of the Punjab, with Lord Lake in 1803. Before the present cantonments at Hyderabad were built the greater portion of the British troops were quartered inside the fort. In 1857 nearly all the old houses in the fort were pulled down and the space left by them cleared for the erection of new arsenal buildings, which in shape are like a sixteen-sided figure. In 1862 the arsenal was finally removed from Karachi and established in Hyderabad. In the magazine compound in this fort are buried several officers who fell in the battle of Miance and Dubba,"

This account seems worth preserving, because most of the buildings mentioned in it are no more. In April 1906 the Explosion in the Port. arsenal was the cause of their utter destruction. The round tower and the painted chamber were alone left, though the latter was considerably damaged. The first intimation of the impending disaster was an explosion in the magazine on April 7th, attributed to the spontaneous combustion of a box of cordite, which blew down the end walls and cracked the roof of the magazine. A sergeant who was in charge dashed water on some other boxes which had caught fire, and the rest of the day was spont in removing about sixty tons of ammunition to the polygon building, which was in other part of the fort. As it seemed dangerous to proceed with this work the remaining ammunition was flooded and all seemed safe. But on the 15th idem another box of the cordite exploded in the polygon building and set it on fire. As it soon became apparent that to attempt to put out this fire would be a very perilous task, every one was cleared out of the fort and the inhabitants of the surrounding buildings were warned to vacate at once, which most of them did in hasts. But the notice was too short. At 8-30 a terrific explosion shook the town, blew in the doors and windows of the Collector's kacheri and bungalow, the railway station, the Hiranand Academy and

many other buildings, and reduced the houses and shops in the immediate vicinity to heaps of wreckage. At the same time tens of bricks and stones were hurled in all directions, killing eight persons on the spot and wounding a large number. The ammunition that still remained in the fort was removed and thrown into the river as soon as this could be done, and so all further danger averted. It is computed that damage to the extent of a lakh and a quarter of rupees was done. The magazine has since been removed from the fort, and the fort itself has been handed over to the civil authorities.

As stated above, the British troops were at first quartered in the fort ; but from 1851 to 1856 extensive and substantial Contonment. barracks were built to the north and west of the town. South of them, on a singularly bleak and stony hill, the bungalows of the officers rose by degrees and the Church of St. Thomas was built. Its foundation stone was laid by Mr. Frere (then Commissioner in Sind) in 1856, and it was completed and consecrated by the Bishon of Bombay in 1860. It is in the early English style of red brick and Hyderabad stone and is 118 feet in length by 58 in breadth, with a tower 76 feet high to the top of the beliry. It has seats for 475. It has a number of memorial windows, of which one, the east window, is dedicated to the memory of the officers and men who fell at the battles of Miani and Dubo, as stated in a brass plate in the sanctuary. Another commemorates the officers and men of the 28th regiment who died from the effects of the climate of 1848. Among other memorials are the colours of the second (now the 129th) Baluchia, raised at Hyderahad in 1846.

At the end of the cantonment, at the edge of the slope leading down to the town, stands the Collector's kacheri. The backer, old building which was singularly unlovely in appearance was totally destroyed by fire in November 1906. The new building which was completed in 1912 is a most imposing pile and with the exception of the New Customs House and the Port Trust Office in Karachi, is the handsomest public office in the Province. It is double storeyed and is built of red brick with which is combined dressed Jungshahi stone. The 'jahi' work of Jodhpur stone is most effective and the whole is set off with a fine stone parapet. Besides the revenue offices of the district, the Sessions Court and the offices of the District and Assistant Judge are accommodated, and on the first floor is a large durbar hall, access to which is obtained by two stone staircases from the main perch below. The cost of the building was Ra. 2,80,000.

The interior of the town on either side of the main bazar is full of narrow lanes which are made all the darker by the many storeyed houses on either side of them. The town has expanded in every possible direction in order to accommodate the increase of population. The main expansion has been in the direction of the prison and the Fuleli Canal. Of the public baildings the schools and hospitals have been described in preceding chapters. The Holmested Hall just outside the fort may be regarded as the town hall of Hyderabad.

It was erected in 1905 to commemorate the services of Dr. Holmested, who was Civil Sargeon from 1868 to 1884, and consists of a large hall with verandals all round and a balcony at one end.

In 1914 the Municipality erected a new market at the end of the old town and at the beginning of the Hirabad quarter at a cost of Rs. 1,38,000, It is known as the Navalrai market after a distinguished citizen of the town, and besides the market proper it contains a large clock tower. Another Municipal market is one in Mian Fakir jo pir, built in 1908.

Two large mussfirkhams are of recent date, one close to the railway station and known as the Wasiomal mussfirkham and the other near the Civil Hospital and designed for the use of the hospital patients. It contains separate accommodation for Hindus and Muhammadans.

The Anglican Church has been described above. Neither the Roman Catholic Church nor the Mission Church is of particular interest. The old-cemetery which is now closed contains the following three monuments which are kept in repair by Government as being of historical interest:—

- To the memory of 6 sergeants, 3 corporals, 47 privates, 11 women and 31 children of the 86th regiment who died between 13th March and 31st August 1844.
- To the memory of 8 sergeants, 13 corporals, 216 privates, 20 women and 34 children of the 78th Highlanders who died in January and February 1844.
- 3. To the memory of Charles Curling, Deputy Collector. The hast was erected by Sir Charles Napier.

A curious relic of the past is to be seen in an enclosure just outside the fort, a grave 40½ feet in length, which is said to contain the remains of Asabi or Nau Gaz Pir (the nine yard saint) who stood that height.

Hyderabad has two public gardens, both maintained by the Municis pality. The one which was originally a Local Fund garden called Patton's garden, but was transferred to the Municipality, is situated in the vicinity of the station. The other is one of the Government gardens which were started in all the large towns by or under Sir Charles Napier, primarily for the purpose of supplying the troops with fresh vegetables. It is situated on the Gidu Bandar road and occupies an area of about 200 acres. These gardens were managed by Major Blenkins, Assistant Commissary General whose report in the year 1847 states that the Hyderabad garden had recently been much neglected but contained a "fine black alluvial soil" and, with care, ought to produce anything. The accounts for the half of that year ending with August show a profit of Rs. 311. Afterwards under Colonel Dunsterville and other Collectors the garden was greatly improved and stocked with vines and peach, mango, apple, guava, orange, pummaloe, citron, lime, fig. mulberry and plantain trees. It is still flourishing.

Opposite the garden on the same road stands the circuit house, a fine
double storeyed red-brick building which was erected
in 1912 for the accommodation of the Governor of
Bombay, the Commissioner in Sind, and other high officials when on tour,
It is contained in a large garden.

The municipal water works were opened for the supply of the cantonment in 1878 and of the city in 1880. They were Water works constructed at a cost of Rs. 4.70,000. The water is drawn from the Indus by a pair of steam pumps set up on the bankof the river at Guin Bandar and discharged into two settling tanks each capable of containing 1,310,400 gallons, of which 1,117,000 gallons are available for use. The supply is drawn from each tank alternately after the contents have settled. The water flows from these tanks by gravitation through a closed masonry conduit to a reservoir situated near the west wall of the fort about four miles distant from the intake. From this reservoir, which can contain 806,700 gallons, the water is mised by a tair of steam pumps to a distributing reservior in the fort, which has a capacity of 705,600 gallons and is at a higher level than the streets of the city and cantonment. This reservoir fortunately escaped destruction when the magazine exploded in 1906. The above was the capacity of the water works upto 1909, when a revised project was prepared and has now been carried through at a cost of nearly four lars of rupees. The following additions and improvements have been carried out :-

- (1) Additional pumping engine at Gidu Bandar with a new engine house.
- (2) Construction of four additional earthen settling tanks at Gidu Bandar.
- (3) Widening of the conduit from Gidn Bandar.
- (4) Roofing of Shah Kadam tank.
- (5) Liming of the fort reservoir.
- (6) High service reservoir on the fort tower.
- (7) Construction of five new mains with branches.

The improvement in the supply has naturally been considerable and there are now 15,000 connections where fifteen years ago there were only 400. The rates charged are Rs. 96 per annum for a one-inch pipe and Rs. 54 for a three-quarter inch pipe and Rs. 24 for a half-inch pipe. Persons who only use the public connection pay a graduated rate according to their incomes. The cantonment is supplied by a reservoir of its own, which takes its supply from the fort reservoir.

Apart from the fort the only objects of historical interest in Hyderabad are the tombs of the Mira. They are at the northern extremity of the ridge on which the town is built.

They form two groups of which Sir R. Burton remarks: "One glaune tells you that those to the north are fine old works whilst the southern are modern and miserable imitations." The former were raised by the Lallions, the latter by the Talpura who had ejected them from Sind.

Under Talpur rule it is not therefore surprising that the Kalhera tombs were allowed to go to ruin. The finest tomb of all, that of Ghulam Shah Kalhera, has suffered irrepairably by the falling in of its great dome about 25 years ago. The following description of it as it was in 1877, by Sir Richard Burton, is worth quoting:—

"We will begin with the best of the series that dating from A.D. 1768 and covering the saintly founder of Hyderabad, Ghulam Shah Kalhora, Like the Makkai tomb this is girt by a mud fort, the work of the Talpurs. You enter and find a large enceints covered with the detritus of rained graves. A platform of white marble surrounded by ballustrades of carved sandstone supports the quadrangular edifice, which has a raised facade to the east: it supports a central main dome, resting upon a polygonal drum, and there is a domelet at each corner. All the exterior was covered with the finest kasi or porcellained tiles; but nothing has been repaired for forty years and now perhaps it is too late; the casing bulges from the walls and in places strews the pavement. The dark interior is remarkable chiefly for the tomb of Jaypur marble, which the Rapput arrists seem to handle like wax; the flutings of the open work are delicate in the extreme and the general effect is a lacery of stone. The walls bear many inscriptions, amongst which we read:—

Ghulam Shah-i-Din, Khusrav-i-Daran, e.e., Ghulam (the slave), King of the faith and Chosen of the age. And we see on the archway among other verses:—

The king of the world, Ghulam Shah,

Before him the firmament kissed the earth.

The falling of the dome did much damage to the white marble tomb and smalled its perforated railing, and the bulging and falling of the tiles mentioned by Burton has continued. When His Excellency Lord Curson came to Sind in 1903 he visited the tombs and made a memorandum on the spot that this tomb should be restored. A tomb adjoining this, not so fine but in mach better preservation, is described in the old Gazetteer as that of Sarafrax Khan, the son and successor of Ghulam Shah, which is a mistake. It is that of Ghulam Nabi, a brother of Ghulam Shah, who was killed in battle against the Talpura. Sarafraz, who had to flee from Sind after the murder of his Talpur ministers Baharam and Bijar, is not likely to have had an honourable burial at Hyderahad; but there is a mean tomb ascribed to him half a mile south in a hollow, which the Kalhara Fakirs keep in repair.

The other group of tombs belongs to the Talpurs and most of them have been built since the British conquest. From an architectural point of view they are conspicuously inferior to those of the Kalhoras. They are kept in repair by the family. The oldest of them is that attributed to Mir Karam Ali, one of the original "Char Yar," and said to have been built about 1812. Mir Karam Ali did not die till 1828, but it was customary for a man to build his own temb. Another commemorates, whether or not it entombs, Murad Ali, another of the four friends, his sons Nur Muhammad and Nasir Khan and his grandson Shahdad Khan. The last two were concerned in Miani and were prisoners at the date assigned

for the building of this tomb, 1847 A.D., but it may have been srected over the grave of Murad Ali by the female members of the family who did not go into exile.

All the tombs are now protested under the Ancient Monuments Preservation Act.

To the left of the road as Hyderabad is approached from Mir Jo Tando, an old fortification on a detached hill arrests attention. It is said to have been built by the Kalhoras and as a mere appendage to Hyderabad would be uninteresting; but it contains a gaudy shrine with a lattice work of blue tiles, which commands a degree of veneration out of proportion to anything that is known of Shah Makkai, the saint whose name it bears. Sir R. Burton says that he was a native of Mecca and came to Sind about 1200 A. D., but does not quote his authority, which may have been one of the fakir custodians of the shrine.

About three miles south of Hyderahad is a site of the Residency or "Entrenched Camp" where Major Outram and The Residency. Captain Conway made the memorable stand against 8,000 Baluchia (see the "A" Volume, page 128). Forty years ago when Sir R. Burton wrote it had already become "a diamal rule with nothing standing but a shell of inner hall." On which he remarks: "The outer wall, which, loop holed and banquetted, had driven off the host of Baluch swordmen headed by Mir Shahdad, is level with the onion-growing ground and the whole compound has become a neglected grove of sombre babuls. Surely it would be well, even at the expense of a few rupees, to keep up a place to which so many and such mighty memories cling." This neglect has to some extent been repaired by the erection of a pillar on the site bearing the following inscription:

"This piller marks the site of the British Residency which on the 15th February 1843 was defended by Major Outram with his excert consisting of the light company of the 22nd Regiment against the force of 8,000 Baluchis lighting for the Amira of Sind."

Matiari (25° 36' North Latitude and 68° 29' East Longitude), a town in the Hala Taluka about 17 miles north of Hyder-abad, derives its importance from being the sent of the Matiari Saiyids (see the article on 'population' above). This has no doubt helped to bring together its population of 4,638 souls, among whom Saiyids and Sheikha predominate. There are, however, a good many Memons also and the place has a considerable trade, which is furthered by the fairs annually held at the tombs of Pir Hashim Shah and Pir Rukun Shah, built in the years 1762 and 1765 A.D. respectively. There is also a Jama Masjid built in 1803. None of these buildings has any architectural merit. Matiari is a municipal town. The nearest railway station is Allahdino Sand on the Hyderabad-Rohri line.

Matli (25° 2' North Latitude and 68° 42' East Longitude), the headquarters of Deno Mohbat Taluka, had a population Matli. of 2,544 at the census of 1921. It is situated on the left bank of the Fulcli Canal, which has at this point a bridge leading to Math Station on the Hyderabad-Badin Railway on the opposite bank. The Government buildings in the town are the Mukhtiarkar's office, Police Station, District Bungalow, school, Resident Magistrate's office, post office, and dharameals. Apart from being the taluka head-quarters, it is a place of no importance.

Miani (often written Mecanes), the site of the battle of 1843 (see 'A' Volume, page 129), is about six miles north-east of Hyderabad. It owes its names probably to some temporary settlement of Mianis (fishernes) which was there at the time of the battle. In 1889 a big loop of the old Fulcli was excised, shortening the canal by two miles. This produces a confusing effect upon the topography, for the abandoned portion of the canal, which was the centre of the battlefield, is now silted up nearly to the level of the surrounding country, and the monument which stood on its west bank is half a mile to the east of the present Fulcli. The monument which has been described as a "mean and ugly obelisk" is enclosed in an iron miling and is inscribed with the names of the officers and the number of the rank and file who fell in the battle.

Nasarpur is an old town in the tahka of Tando Allahyar about three miles from Khessno Station on the Jodhpur Ranjur. Ranjursy, and had a population of 4,165 at the census of 1921. The legend of Brahmanabad attributes the founding of it to those who were wise and saved their lives by listening to the voice of the Pir who warned that city of its impending destruction. There are other stories differing both as to date and founder. The only certainty is that Nasarpur is an ancient town which held a very prominent position in eastern Sinal until the Indias suddenly deserted it about the middle of the eighteenth century. Mirza Shah Hassian Arghun chose it for the ceremony of his coronation. Like other towns that were great once, it is celebrated for its weavers. The weaving of such, khes and agath employs 400 looms still. Glazed pottery is also made.

The town has revived a little in recent years and has a Municipality.

There are some tombs which are said to be nearly two centuries old, and bring together a crowd of Mussalmans to an annual fair.

Sadaran-jo-thul (Sadaran's column) is a tower of mud and brickwork, situated two miles from Saidpar in Guni Taluka at the southern extremity of the Ganja Takar hills, and may be described here as a type of many. Sir R. Burton's description is the best available; "We pass the night on a plain close to the spot where the Fulcli falls into the Gomee river. This, to judge from the many miles covered with broken bricks and the raimed foundations of large buildings, was omee the site of a flourishing city, doomest like many of its fellows to display 'the havor of the East'. As usual in Sind, a domed tomb or two, converted into pigeon houses, are the only melancholy survivors of former magnificence.

"The locale, is not without interest. Sudderun's column—it does not remind you of Trajan's or Nelson's—is the resort of Hindu pilgrims who flock here every year in the dark half of the month Waisakh. At that time many of the devotces shave their heads, and the whole body, male and female, first perform produkshine, or circumambulation with the right side always presented to the object circumambulated, thrice round the column, in honour of it, and then each person casts seven clode or brickbats at the neighbouring tomb, accompanying the action with remarks the reverse of complimentary to the memory of the deceased.

"The pillar unconnected with some romance is a puzzle. It is a truncated cone of the mud used in Sindhian buildings, about 16 feet high and 71 in circumference at the base. It stands upon the mound of the same material, and the whole covers a natural platform of limestone rock. Easily climbing to the top of one of the wide clefts which rain has dug in the side of the turnalms. I found a shaft sunk perpendicularly down to the foundation. Below the base was another cut, into which I penetrated despite the fiends and dragons, the colors and scorpions, with which my friends, the natives, peopled it. It was about 7 or 8 feet in length and led nowhere. These I afterwards heard were the work of Ghulam Ali Talpur, who, suspecting, as an Oriental always does, that treasure was to be found in, under or somewhere about the mysterious erection, took the most energetic steps to discover it and to no purpose. Sudderan's pillar cannot be ancient, unless at least it is indebted for preservation to the active hand of the devotee; the very dew would melt it away in the course of a century. Similar remains are not uncommon in this part of Sind ; all of them pegs for tradition and possibly at some future time, material for archeological discussion. "

Burton tells the popular story of this particular tower, which is briefly that Sadaran, the son of Raja Ram, had the misfortune unwittingly to captivate the heart of his young step-mother. As he fled followed by the infuriated Raja and a band of armed men, the earth swallowed him up and a pillar grew up on the spot where he had disappeared. The penitent king died of a broken heart and was buried in the adjoining tomb,

to be pelted and abused by many generations of pilgrims.

Subsequent excavations have been made by the Superintendent of the Archaeological Survey at this spot, and the following account of

them is quoted from the progress report of the year 1915 :-

"I experienced very great difficulty at the outset in obtaining the requisite number of coolies to excuvate at this place. The difficulty was caused by the superstitious but popular belief shared by Hindus and Muhammadans alike that the mound was the resting place of a stupendously long cohra. Suffice it to say here that although the number of cooling I obtained on the first day was a small one, I was looky enough to light upon the walls of the stups. Once the trace of the walls was obtained, it was a comparatively easy matter to trace them all round. The walls, when thoroughly laid bare, were found to form four sides of an oblong, the larger being nearly 98 feet and the smaller 76 feet long. This was rather surprising because the plinths of all the stupas I have known are either round or square and never oblong. Traces of the moon stone were found in front of the north wall, showing that the stups faced this direction. The maximum height of the present walls is nearly 10 feet and is preserved in the west wall. They are in too dilapidated a comfition to enable us to restore fully their original elevation. In the debris removed to clear the walls, many sculptured pieces were brought to light of almost identical types with those uncerthed by Mr. Cousens at Mirpur Khas. Some of these are no doubt fragments of the decorative borders of the wall niches, no trace of which, however, has now remained. Others are closely similar to those found in the ornamental course near the bottom of the basement of the Mirpur Khas stups. But the basement of the Tando Muhammad Khan stups, which is well preserved, has no such strong course running anywhere on it. It is, therefore, somewhat difficult to determine where these bricks had originally been used."

Tando Allahyar (25" 27' North Latitude and 68° 46' East Longitude) is the head-quarters of the taluka of the same name, Tando Allahyar. It is a municipal town and had a population of 5.975 at the census of 1921, the majority being Hindus. Besides the Mukhtiarkar's office, the district hungalow and police lines are within the fort. and outside of it are the post and telegraph office, dispensary, school and Tando Allshvar is a station on the Jodhour musafirkhana. Railway. This town, which is said to have been founded by Allahyar. a son of Fatch Ali Khan Talpur, in 1700, was a residence of a branch of the Talpur family and lying on the highway between Umarkot and Hyderabad, soon became an important place. Silk weavers and ivory workers and other artisans were attracted to it and it also developed a large trade, but this declined in time. It still has a name for coloured cloths, silk, and ivory work. A temple of Ramdev attracts about 4,000 people to an annual fair in the month of Bado (about September) at which a good deal of business is done in miscellaneous goods and fancy articles.

Tando Bago (24° 47' North Latitude and 69° 1' East Longitude) is the headquarters of Tando Bago Taluka and had a population of 1,860 at the census of 1921. It is twelve miles from Talhar, a railway station on the Hyderabad-Badin Line. It contains the Mukhitarkar's office, district bungalow, school, post office, dharamsala, police station and dispensary. It had a Municipality, which was abeliabed in 1878. The town is said to have been founded by Bago Khan Talpur about 180 years ago, and is still the residence of Mir Muhammad Khan scaled Mir Wali Muhammad Khan, a lineal descendant of the founder. The population, which is very mixed, has increased by more than 50 per cent. in the last forty years.

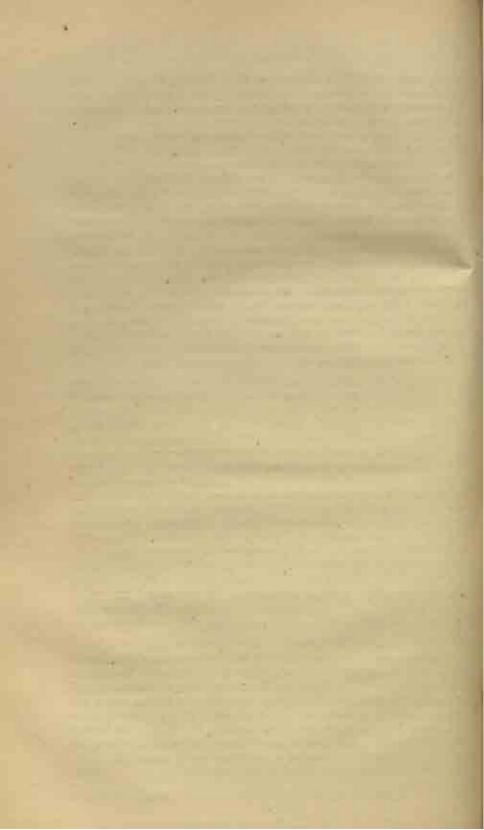
This village, some three miles from Mulan in the Hyderabad Taluka and 15 miles from Hyderabad, was built by Fazul Muhammad Khan Talpur when Mir Ghulam Ali Khan gave him a Jagir in that part of the country, and his descandants are still samindars of the place. It has in its vicinity some striking ruins, the most remarkable being a mari or storeyed house of which one wall, almost intact, rises to a sheer height of 40 feet. These are the remains of the town of Hingorani, the former seat of a family of powerful Saiyids, which was among the places wrecked by the Afghan Sardar Madad Khan in or about 1775.

Tando Muhammad Khan (25° 8' North Latitude and 68° 35' East
Tando Muhammad Longitude), the headquarters of the Guni Taluka,
Riss. is a municipal town and had a population of 3,995

at the census of 1921. It is situated on the right bank of the Fuleli Canal and has a railway station on the Badin beanch of the North-Western Railway from Hyderabad. It contains an Assistant Collector's bungalow. with a fine garden, a Mukhtiarkar's office, Sub-Judge's Court, dispensary, municipal primary and Anglo-vernacular schools, police lines, musufirklimms and a post and telegraph office. The town is said to have been founded about eight years after the commencement of Mir Fatch Ali Khan's rule by Mir Muhammad Khan Tahur Shahwani, whose lineal descendant, Mir Muhammad Khan, still resides there. He is a Jagirdar of the four great Talpur families. The town was thus described by Lieutenant (Sir Henry) Pottinger, who saw it in 1809: "Muhammad Khan's Tanda is a large and flourishing fortified town, the residence of Mir Sultan Ali, a relation of the reigning Amirs. He holds several fine districts and his capital is the rendezvous of all the northern merchants, who bring horses yearly to the market of India. His revenues are now (1813) from four to five lakhs of mpees animally, and his territory is in so rapid a state of improvement that if he continues unbiassed and unmobsted by the intrigues of the other princes, he may soon except to double them." A fair is held annually at Taudo Muhammad Khan in honour of one of the Matiari Saivids, Nagar Muhammad Shah, who was credited with miraculous powers and died there in 1895.

Uderolal, a small village in Hala Taluka, about five miles from Uderolal Railway Station, appears to be the most sacred of Uderolal. the many shrines of the river god who under various names-Uderolal, Dulahlal, Amarlal, Zinda Pir, Darya Shah, etc.is worshipped throughout Sind and the Punjab. According to the legend (see A Volume, page 165) it was here that he left the world by disappearing into the ground. A dispute arose between his Mussalman and Hindu followers as to the manner in which he should be commemorated; so he reappeared and told them to do it in both ways. Accordingly the Sheikhs built a domed tomb and the Hindus a small temple for the jot or sacred light. More recently disputes have arisen for possession of the keys of the enclosing fort. The Sheikhs held them first, then the Hindu bown in charge of the jot got possession of them by arrangement, and attempts to dislodge him by a suit in the civil court have failed. The revenues of the jot go to the Hindus and those of the tomb to the Mussalmans. They must be considerable, for the annual fair, which is held at Chetichand, brings together 50,000 people. The business done in camels, susi cloth, provisions and goods of all sorts is estimated at two and half lakhs of rupees.

The tomb is built in the usual style of Mussalman tombs of burnt bricks on a stone foundation and floored with glazed tiles. The Mussalmans call it the tomb of Sheikh Tahir, but the inscription on it betrays its hybrid character. It runs: "This building was crected under the orders and superintendence of Bedarang, son of Shamdas Thakur, in 1044 Hijra (i.e., 1634 A.D.) in the month of Rahi-ul-sani." In the gear 1855, a Hindu of Tando Adam, Seth Kalumal Bachumal, raised a subscription of, it is said, a lakh of rupees and spent this amount in repairing it.



HYDERABAD

TABLE I-AREA AND POPULATION.

		Armin	Sun	iber of		Population	Dr.3825.		
Taluka.		organia .	Towns. Villages. T		Total.	Milm.	Females.	Orlan-	
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thire Mobbas	000	498	-01	Titt	90,238	- 22,513	17,000	- 55	
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Total		6,012	(8)	816	975,499	ME.646	811,006	107,546	

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TABLE III—TEMPERATURE. (At Hydenbad.)

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TABLE IV-POPULATION OF TOWNS (CENSUS).

			36011						
Town.	1872	1112	1001.	1901.	1911	1921,	1872.	1981.	£301_
Hale	8,090	9,007	5,059	1,093	9,66%	5,757	2.500	2,177	2,44
Hydreshid	41,055	64,165	\$8,048	III,176	75,862	WJ.JETS	23,545	23,200	20,00
Matters	4,900	5,014	8,414	9,009	8/167	8,039	2,000	2,386	2,86
Beerger vo	8,200	2,300	2,914	4,511	4,242	6,100	1,379	3,821	1,50
Tondo Atlalyur .	2,012	8,570	8,916	4,724	1,250	5.575	2,089	2,331	
Khan Sahamed	5,410	h,Esi	8,328	8,000	k,076	6.225	1,907	1,755	1.00
Total	67,031	87,811	81,279	95,945	101,880	107,589	22,949	38,886	16,00

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Town.	190 £.	(911.	1001.	1872.	rim-	1801.	1901.	THEE.	HOUSE.	
Hale	2,628	8,145	2,003	(\$2840)	1,3665	2,500	2,367	2,708	2,99	
Hydroxind	87,278	(1,880	90,082	10,500	22,000	27,010	20,160	314,6000	145,460	
Matieri	7,008	3,310	21,454	2,214	25,496	(19089)	3,570	8,101	2,35	
Source: 10	11,2394	32,520	3,004	1,028	1,060	1,901	7,510	230	2,677	
Dando Allahyac	11,000	37,366	2,50.6	1,301	12866	13,000	10,025	12,000	2,510	
Tando Mahomed Whee	8,998	2,68)	2,871	1,596	1,000	Tagen	2,211	2,221	ESH	
Tital	50,000	33.566	60,000	18,572	32.313	25,405	44,312	10,511	42,318	

TABLE V-RELIGION AND EDUCATION (CENSUS OF 1921).

			794	History.			Kitu	9A594
Talifa.							Number	d pennin.
		Hindu.	Mo-stor-	Jain;	Chris-	Other	Alde to 2055 and write.	Alsh to cont and with Elegials.
mans / cc /	140	15,668	200,000		-		1,064	- 41
Dept-Mulitica	1147	8295	T1,050	722	- 11		ine.	20
Cont	11	186,067	71,00%	66	74	15	1,516	- 44
Youth High	22	185419	17,551	740			1,166	25
Toods Altabyer	44	2000	290894	(Si)		77	2,116	- ton
Bydnishid	14	:800,606	80725	1977	Low	8267	22,126	3.7=
Hide 1	**	20,000	74,810	65	==	8	3335	230
Total	14	240,211	811;776	in its	1,054	SET	\$1,000	6,071

TABLE VI-CASTE, TRIBE OR RACE (CENSUS OF 1921).

Photo: Letter of			Name of Fabrica.										
Chain, tribe or race months and some than 10,000,		Madte.	chent.	Description.	Timbo Bazza.	Prydie-	Statu.	Taudo Alishyur.	District Total				
Made-													
mm	- ()	3,000	460	(40)	3,097	11,207	1,787	1,070	38,194				
Tohana:	(0.0)	HARR.	5,058	-com	1,000	39,884	14,881	KRID.	TERM				
Wiendimm-													
Reliefal	184	33,000	9,670	8,670	12,268	19,000	33,875	TELLIA ;	94,576				
Minnos .	34	1,070	1,000	=00	860	A,may	4,592	747	30,011				
Similar	164	20,485	14,247	0,029	11,361	10.450	24,800	1,000	300,000				

TABLE VII-DISTRIBUTION OF

-			ı	Lance Office of			
	Partition	ETW.		1980-1881	1880-1903	1900-1903-	:11110-2811-
				Amir.	Arre.	Airm	Acmi
Estal area for	which star	distance in	听	1	3,713,002	5.288,007	2,820,868
Not available	tie militie	Albert .			1,244,300	1,000,000	511,236
	med bands			Not	128,911	141,918	10,200
5, 0	dies .	***		stouthing.	1,115,149	1,001,644	ANYPA
A ratiofds for	والمعاولتين		-		4.201.201	4,141,444	2,254,70
A. Par	here		H	Į Į	2,019,079	1,001,000	PERM
E. 0=	and.	225	74	991,721	8,185,185	3,155,143	1.076.18
111	OHILL IN	limi.	ii.	500,038	1,546,000	1216.001	810,32
775	Not seem of	mypol dates		nellota	403,000	931,809	1945,07
	d. lieta	-bati	ü	1	909,409	827,759	1942.00
	Dir o	mala	II.	360	272,309	974,4800	257,80
	Brn	eth and fanks		prostded.	A second	E MINES	12
	Mary	A from these			J KKNED	100,074	4.60
	B. On B	didid	22		8,986	E4300	8.60
	č.	198					
Crowle.			8	80.6,838	810,201	719,600	4450
Just		-	91	22,705	200,637	325.148	8.00
Balet	77	-		204,340	210,602	300,017	198,10
Pality	**			83,005	376.714	283,016	238,6
Wheat	**	-		21,403	49.217	\$100.00	17,0
Barley	TT	7.		1,400	5.200	9,190	1,03
Other see	mia.yy	44		9,424	723	718	198
Putes		-	77	227,942	22,396	20,625	0,00
Gram		-		1,400	2.550	3.211	35
Union gra	# ;;	-		1,458	3,004	2,036	.45
Chickbing	Notice:	-	Ç,	7,544	15,700	10,76%	4,78
Other put	-	77	-	1112	1.414	814	200
Datacoo	17	1771	-	2,046	3,815	4,500	3,27
Sugarcino	- 1	170	7.5	8,680	925	947	1,85
00 -te (n:	A Youngs	177	.,	21,623	102,942	91,222	89,68
America	12.	35/3	11	11,613	62,119	16,002	5.29
Rapesed	122	111	17	****	18,076	8,022	3,55
Jamba	- TE -	35	**	****	60,447	68,326	25,1%
Otheratio	-de	15		****	5555.	*****	(100)
Fibres	(33)	15	100	12,572	73,212	81,090	67,411
Coltra	220	22		32,646	TE,697	50,811	aten
Other the		25	120	22	423	276	7,0
Orthand and	pietes per	dine	11	3,798	26,224	11,612	10,00
Condimente :	sudes her	44			1,497	1,008	802

LAND AND CROPS.

1915-1910.	HIHERRIT.	1017-101E	1018-1710.	2019-2900.	AND CHES.	48219 MIT.
Arms	Aire	Aires	Aire.	Arres:	- Arms.	deno
san,irr	2,843,554	2,811,094	2,885,894	2,822,086	2,411,455	2,813,819
1815,764	825,650	529,884	557,657	511,076	516,741	680,000
14,794	71,460	71,517	76,447	70,657	70,364	70,876
460,031	454,194	459,367	447,230	441,321	844,925	410,117
2212,338	2,317,734	2,003,000	2,004,116	2,321,860	1,617,071	2,303,786
HS1,848	014,075	VIA.BIG.	940,004	945.200	957,860	202,624
1250,770	1,000,730	1,214,104	1;1115,884	1,370,754	3,053,244	4,254,572
796,000	154,003	778,010	818,187	777,910	781,800	777,226
397,548	-007,354	403,488	327,441	489,784	MASSE	\$16,24T
197,000	400,000	399,886	827,296	ANGOVO	366,534	219,617
107,173	816,102	200,110	821,728	101,715	360,562	ATE, WIT
130	44	52	140	234	112	112
4,000	19,012	E2AE	8,410	MI,532	3,576	8,779
250	1,994	Last	418	2,000	1,200	1,07%
603,978	554,311	478,321	282,560	465,224	148,071	440,002
25.035	\$5,526	AME	20,416	9,152	4,018	A,000
\$66,M27	3.60,004	188,704	185,878	157,481	131,257	100,000
201,000	308,300	279,006	221,1)4	250,602	250,532	255,000
28.00	SAUHL	21,645	10,616	28,877	22,647	25,184
2,842	2,440.	981	2,556	4,097	1,701	2.944
294	77	- 44	284	288	190	179
9,432	7,724	0,000	4,186	4,781	0,167	5,556
146:	812	150	52	1912	95	236
137	323	215	104	410	22.6	256
S.Ma.	3,541	6,311	8341	3,867	6,010	4,803.
42E	816	215	423	224	902	188
2,924	2,160	15,124	A.MIS	2,672	2,000	9,516
887	444	:1,046	And	673	87A	.000
27,400	27,312	25,169	25,945	31,214	TAGE	26,376
3,744	1,500	5,657	1,415	2,016	1,798	2,800
Litte	944	2,046	ADL	2,0184	223	alter.
DAREA	24,516	23,028	21,789	25,000	25,607	39,702
2775	88.00	****	7222	985	1117	1000
ALTE	49,845	62,519	23,325	86,111	38,974	38,218
BARIE	49,625	62,312	73,195	#5,915	31,000	THAT
229	240	478	130	75	119	1100
JERES!	12,000	11,817	10,260	20,520	56,018	32,048
846	655	710	843	4115	460 - 1	442

TABLE VII-DISTRIBUTION OF

Payticula	46		1800-1801-	1690-1303	E000-1303	3.840-3.9,33s
	- 1		Arris.	Attm.	Aires.	Arres.
Hyen (not torest)			1388	0.010	WARE	191
Indian		- 44	2384	4.004	EATE.	5000
Office dyes		:::	2017	0	186	100
Starring "		117		30	lid.	.20
Drum and narcoll a ch	for then to	Anne.	17.000	37	1	TIME
				40	2480	31/998
Total cop	311		ATRICKS.	869376	000,044	674,003
Loss area Spice-stop	and an	77	9.060	18,666	20,000	9,000
Arrest area company	PRINCES.	- 23	\$20,000	811000	931,008	100,070

LAND AND CROPS-contil

mr-1014	1866-4867.	THE THE	THE - 1040;	1015-1000;	1000-1102.	ARREST
A2205-	Acres-	-Annex	Atres.	Airro.	Aires	Arms
(0)	W.		(4)	ă.	1	
1000	10167	****	20 kg 1	****		****
	187		140	7	1	
337	24	100	40	- E	****	
1010	4,000	(4,500)	6,500	2,139	. 112	F1.++
EL-80T	810,002	100,577	24.197	22,613	25,000	28,846
#20,04E	979,004	013,00F	286,529	60T,271	274,166	210,610
15,120	33,100	.0,000	1903381	7,660	A.HIS	8,102
397,347	(988,134)	903,000	327,411	556,71m	568.3/8s	201,140

TABLE VIII-DOMESTIC ANIMALS AND AGRICULTURAL STOCK.

transferance others	9779-	tratequ'	Ŧ	180-1141	two test.	two-twi.	1880-1811	1017-1417	1900-1901
Oxtile—			'n						
Plough cuttle	44		ı		300,015	£119,244	99,900	109/098	(SEELL)
Bulls for breading	1314	opiere 7	1		3 marrers	1-2,000	1,410	3,300	Note:
Oxen and be-both purposes	1	a for other	m		3,662	14,4992	1,407	2,679	3,696
Stillish cottle	+4	-	U		200,000	E11,493	384,864	377,308	116,150
Young atork .	w	- 4	l		remorded.	100,510	88,T00	T10,748	TEARE
		Total:			410,026	400,000	SHEET	100,ust	119,684
other-			I	available.					
Horses or penter	100		I	314	m,hie	12,114	11,720	19,011	12,641
Musep	**			Not	1	f 40,870	24,559	27,168	25,005
Gents	22		N	×.	1102,002	301,116	157,888	130,225	110,004
Canada	**	- 41	H		recorded.	So, knd	36,446	20,220	23,009
Miller	22		4		Do.	193	161	71	.22
Distant.	22	- 1			19,7**	29,024	22,335	20,558	21,707
		Total	ı		203,000	118,991	T10,048	236,230	230,572
Ploiglis	**	V			101,570	79,004	60,885	10,00	44,006
Outs	**	10			1.205	13973	1,054	3,300	1,402

HYDERABAD

TABLE IX-SOURCES OF WATER-SUPPLY DURING THE YEAR.

		Taluka.		Number of wells for			
		Indea.			freigntlon.	Other purposes	
timi.	*8.		**		60	120	
Badiu	98.	75	17.5		3	46	
Dezo Mohbet	Carr	19	166	- 14	- 14	340	
Tando Bago	551	55	20		37	68	
Hydembod	**	- 12	721	7.5	163	256	
Fando Aliahy	AT	160		4	114	582	
Hala	10	124			101	2016	
			200	al s	1002	1,780	

		1880	1986.	1886
Partinuas.	Analmpi-L	Breed (jobs.	Expendition.	Analminist.
I.—- Wards for which Capital and Remain Amounts are legs. Outflit incl. by up in 1863-10.	Acres.	Tiz.	ЙZ.	April.
3. Allhehex ER.917	i,en	16,629	3,018	9,005
3. Gentalmant 2,15,716	15,385	1,00,076	8,618	811,822
J. Section 10 1,04,099	m,717	27,692	9,028	77,411
6. Fideli (med): (10,64,662)	203,665	1,22,311	1,20,064	100,765
2. House All 2,00,575 H.—Words for which only through the marks or steps.		*****		2000
L. Obar Waternio	40,700	86,600	35,15	11,755
2. Kars Hinman's (Chain)	20,004	44,045	17,010	42,684
S. Soule	20,910	41,721	14,001	=//=
4. Other Causin, Systemical Causin Stateber.	28,548	28,161	7,740	25,157
Canaly district;	4.45 (\$10.65)	39,036	19,007	99,814
e. Hajipur tund His-Warks for robot marker Capital non Recentue Accounts for hept.		200-		ttr
I. Hyderabed seasis	entra:	200		Desc.
2. Puiell mente distent	7779	2500	2772	5,0100

^{*} The figures are for the whole canals brigaring § The figures are for the whole canal. A very

I Includes figures for Mulchand samil irrigating

IRRIGATION WORKS.

\$895.			3990-1903	1900-Effet.			
H-tptic	Resignic Exponditure		Beisipts.	Dayleidinne.	Ank negotid.	Birmija.	
30.	SEL.	Arres	- Ma.	Bi.	Arms	Es.	
Andra	3,344	0,988	16,479	6,412	24,400	na ain	
105,80T 401,000	41,001	81,898 GL792	1,11,388	48,371	91,154	1,01.227	
8,17,750	0.10.011	117,000	7,61,361	230,000	261,618	1,07,086	
W. L. V. 1200	0,00,000	wirt, rax	A'ser'mer	2,52,571	204,610	1/11/100	
****	2012)	1177	(2122	1227	05,130	26,847	
LEAVER	MONT	1400,484	1,000,000	7 (00.00)	77,575	1,75333	
711,795	700,000	22,366	660,793	11,330	10000	III(610	
101,025	21,044	28,217	66,471	110,002	86,000	22,040	
19,130	11,000	2,174	4,948	:1;100	AMEL	D/788	
95,610	(88.296	29,860	76373	84.757	TLOTE	DERM	
2111	1100		74111	33,300	11151	165	
-		40.11					
122			: 10	3.0	1002	1444	
1200	nn.	1900	3.	TIBLE	108,827;	4,50,550	

Hydretfold and Ther and Purker thereits. Small partion, however, Fulsii (Gaps), triumtes Karachi district also. Karachi district also.

Particulars.	1010-11	1812-10147					
	Expenditure.	Ame brigated.	Howipts.	Expedition.			
-Words for which Capital and formula Accounts are hapf.	The	Arm,	Tir,	lle.			
Capital out- lay up to 1945-16.							
Kachuri . ILOT	2,736	2.00	5,831	3,510			
L. Great Marakh 2,15,740	24,300	7,700	15,600	26,108			
- Section : 1,24,600	31,890	100,000	81,658	11,00			
Fulfill (19,84,002	2,97,007	4 5 6,970	19,10,574	3,17,098			
Heson A.11.	E2,801	57,842	47,616	18,807			
II Words for salash only frames of Accounts are kept.							
Obaco Mahmade*	22,590	90,300	99,997	32,715			
Kart Shucosh * (Ghala)	62,449	01,674	61,134	12,110			
Nesir - le	38,449	20,100	89,174	29,722			
Other manate. Hyderated. Ossale district	2,081	10	87	1307			
Other smeals, Final Construction;	- 25,000	(10,072	84,802	32,617			
Helper beed	2,140	1000	1000	31000			
II Words for which nutler 'Reputed our Received decreases are kept.							
Hydrenind canal-	3,000	0660	****	10000			
L. Publicanate-district	0.563336	2000	286	40,04			

[.] The figures are for the whole canals irrigating

[†] The figures are for the whole canal. A very

[:] Includes figures for Mulchand canal lengating

BYDERABAD

IRRIGATION WORKS-contd.

	1010537/			1918-19.		
Ams levigated. Heistyta.		Sepandibuse.	Alter Intlines	Hernipte.	Expenditure.	Area irriguladi.
Jam	lie.	234.	Acres.	Miss	na.	Arm.
2,172	6,171	3,A=0	2,311	6,714	(8-443	1,511
12,070	25,500	25,4mir	115,5994	当。相	13,827	8,244
dri, bud	TUTTE	11,300	SUIT!	Thurse :	9,424	711,453
444,821	10,00,000	1,00,182	216,710	N.23,425	2,77,400	365,346
20,018	64,671	16,010	11,005	āT,mini	11,500	17,560
55,218	1,19,911	70,007	54,944	1,00,000	27,641	26128
25,104	71,344	14,000	22,719	24,025	12,511	\$1,R02
31,599	27,316	25,618	23,404	67,888	15,460	28,702
29.	316	796	991	345	8,593	- 94
22,106	W1,180	27,598	30,455	75,554	35,414	35,428
(1940)	70	89,119	****	63	82,564	****
				1		
100	****	1212	11.00	1110	10,00	2002
200	1000	9551	10.00	ttts	1,7222	11110

Referated and Thur and Parker districts, small portion, however, Falel (Oaja), irrigates (Carachi district also, Karachi district also.

	1910	10-mate	1919-20.			
Statistical.	Receipts.	Expondition.	Aminiotal.	n-u-		
1.—Works for match Capital and Resease Armoids are kept. Capital out- lay up to 10(5-16.	He-	нь.	Acres	Ba.		
L Atthensy Ba	2,007	2,000	1,847	4,797		
2. Ornet Stamble 2.15746	17,900	DOLLH	7,830	20,780		
B. Sertina 1.71.000	10,802	DLST7	25,097	34.801		
4. Third built - 19.000ml	8,72,807	2,30,000	my,mi	634,007		
o Hanni All 2003,879	44,085	0,787	39,600	37,004		
II.—Wasto for which only Remnus Accounts are beat.						
Tal HOlsses Mikesinto*:	97,470	31,816	90,000	1,04,421		
z. Ksel ShimsB*400x003-s	74,144	33,790	25,000	21,574		
30 State 51 H	72,440	INST.	27,971	69,234		
f., Other canals, Sydenskad Checks Observe.	1897	1,611	- 19	875		
5. Ottoo mask, Polati Canala district;	48,000	27,900	28,002	37,575		
6. Height hant	ER .	30,564	**************************************	100		
III.—Works for which soliday Capital nor Retorn drawness not kept.			1			
1 Rylanded mode	Talke	1031	*****	1227		
21. Erdalt connie Getrict	1966	10.11	1970	(2020)		

^{*} The figures see for the whote ennals infiguring

[?] The figures are for the whole small. A very

¹ Impulse Spures for Majohand small trigsting

TRRIGATION WORKS-coneld.

		1920-01-		3921-02.				
Kapmaline.	Area tertastist.	Messages.	Expenditure.	Arra treigsted.	Beerga.	Expendition,		
Re.	Acme.	-66.	fte.	Attes	NA.	HC		
						-		
14,020	1,000	5,116	11,100	1,010	9,500	23,391		
80,921	7,613	21,380	39,016	KEST	Bi ₂ (T)	78,800		
10,001	15,897	89,873	14,428	STATE:	20.170	25,900		
1,95,009	291,383	8,612,014	1,07,507	7,05,309	10.23,500	2,0030		
30,000	17,180	45,110	14,003	(GEO)	+6,970	20/2/42		
			HOUSE.	WAR				
10100	19,408	1,02,100	20,274	36,816	Lon, for	fit, out		
15,476	32,036	117,017	60,233	SLAW	47.2M	66,456		
30,008	39,371	74,806	22,395	25,664	70.369	24,507		
ity	- 84	768	1,037	20	81.6	711		
Times.	26,248	nitetie.	29,590	29,55%	98.507	100		
=0/010	Table 1	643	37,015	- Anna	119	71,001		
5,77,037	****	194	.07,012	2000		******		
				115				
In Contact	1000	9111	2000	2225	****	1,991		
-10 Ag (B)	1000	There:	5555	****	****	17773		

Hyderaled and Ther and Parket districts. entill portion, however, Faleli (Usps), irrigates Karachi district also. Karachi district sizo.

TABLE XI-TAKAVI ADVANCES, COLLECTIONS AND OUTSTANDING BALANCES.

			Intil	Ant, 1881,	K-E/GMO E :	Agrishmental Xons Am, 1881.			
	Yest.		Advances	Chillentham	Onissand- ing haloness.	Africa.	Cothertnes.	Orbitalid This facinities	
			.864.	As.	764	No.	No.	tte.	
1905-1906	55		45,800	11,252	89,210	18,048	\$4,680	17,400	
1610-1877	- 12		23,540	21,900	60,134	2,018	82,700	11,55	
1897-2899	***		2,300	15,727	49,107	2,000	6,004	(4.50)	
1319-1519			16,622	10,473	.60,004	8,716	4,228	0.00	
1899-1909		1.37	111,124	21,760	1,41,-11	48,004	10,85	64,138	
1000-1906	**	- 139	19,750	44,500	1,417,854	71,012	A0,110	Tilbio	
1911-1911		- 22	99,914	41,967	1,70,800	1,10,061	17,890	1,30,01	
1907-1909		- 21	160,677	44,3814	2.01,903	1,14,575	81,405	1,57,00	
1915-1954	-		78,575	87,448	1,90,010	20.580	68,300	1,17,77	
1911-006		100	1,00.50	\$5,500	LALPIE	A2,82T	48,934	1,00,00	
1985-1966			25,244	28,331	49,102	38,945	33,577	50,70	
1916-1907		13.5	81,547	24,603	78,794	38,125	34,716	10.14	
1917-1966			45,390	Dec. 746	1,01,286	34,437	28,940	91.64	
1905-1944		- 111	24,711	81,761	94,200	33,666	27,419	1,09.51	
1919-1919			40,761	42,475	1.00,000	385,440	21,032	1,0000	
1915-1913			41,513	31,501	94,918	78,000	1,10,002	89,000	
1913-1912			22,890	34,251	80,138	T2,000	72,075	90,121	
1012-1915	**		80,965	23,696	81,447	76,788	75,668	39,44	
1013-1911	**	-	22,900	84,697	68,016	73,354	75,998	26,40	
2004-1918	**		85,035	34,658	MARIE	AA,TSE	82,000	1,02.00	
1913-1916			25,675	94,754	50,631	35,738	1,62,012	34,38	
1914-1917			25,148	16,254	4,827	41,004	81,935	7,47	
1917-1919	14		36,752	28,575	5,546	37,924	36,700	3,50	
1914-1919	14		49,799	31,004	6,477	2,31,272	55,81E	16,61	
19(8-192)	1-0	- 3	51,441	42,657	11,218	1,15,156	1,91,015	99.55	
1939-1921	1.0		42,055	53,090	1,12018	T6,344	1,67,688	1,16,48	
1921-1925			42,511	53,040	41,548	76,395	1,07,018	15,29	

TABLE XII—PRICES IN SEERS (80 TOLAS) PER RUPEE AND WAGES

(At Hyderabad.)

	Sec.		Whom	film-	Najet.	funri.	Gran	9416	Marin,	Cape	A 10s heriton ager collu- collu- location	Design's
222					100				BUG	Br. w.	ilir, a.	Ma
Date	- 00	- 51		700	15	185	34.	1.0	H			
1861		3		5	11	4t	12.7	38	11			
-	11		100	7	16	145	13:	100	40			
2300	95		22	12	m	.30	340	16.	1	ž.	1	
1000		98	310		m	34	30	12	1.1	A.	631	i
1201	- 0		- 3		Ħ.	47	(A)	122	3.150	Ba.1986	- back	ă g
1912	11	- 24	#	12	11	39	3.00	.45	311	3	3	4
4911	- 10		并	3.0	10	14.9	14	45.		100		
TRH	100		进	5	111	:30	13:	155.				
Amen	228	- 01	11		18	3.0	48	188	ă.			
Ones.	135	-	12	M	13	340	ц	A#	40(4)	1.00	0.0	111
IMIT.	100		12	15	18	21	127	(AR)	Alte C		0.0	12
100.0	35	25		E	100	30	3	37	\$540	0.00	0.00	lif.
1009	- 122	- 33		15	100	38	10	用tr.	E0419	4. 1	1.161	lit:
1910.	100	77		(8)	12	16	13	34	1000	(CTH	331
#911	ctt	22	300	3	12	331	14	=	ALC: NO	1 1	A.Ter	38
BULL.	3	33	9	3	10	701	ta	25	R. W.		N. Her	194
1012	-	11	4:	16:	12	m	ii	21	1000	1 1 1	1.70e c	36
LULA	1990	77	90	1	331	30	300	#5	B. World	100	100	55
FATE	100	77	8	167	10	11		25	1 1	100	130	41
2916	1991	77	8	17	70	21)	10	74	1 4	3	4	Cire
INTE	220	33	6	191	74	11	3	27	ersilatio.	seatation.	wwithslaw	30
tilla.	220		10	4	4	0.0		38		4	1	der.
1919	-	10	10	*		21	8	30	Non	五	8	1
1983	200	10		16	6	1	4	16	9 8 2	E 1	1.84	38
1921	99.	10	2		8	*	Ť	16	2.11	72 3	n the s	35
time:	110-1	4	. 6	2	2	4	2	35	2 0 3		1	36.

Note I .- Prious during the last formight of March.

TABLE XIII-FAMINE.

No famine has affected the district during the past 26 years.
an a 1175—5

See C.—Wages, which, differ from those comprises in published managements, are taken from a report appearably complified by the Human beyong Collection, Hindershad, and the Multitarhar of Profession. The average would be taken at 30 times the daily wage here those. Allowed to make the daily early beginning and periods of followers.

TABLE XIV-FOREST STATISTICS.

	Particular.	1880/1881	T100-1801.	11000 (330)11	1810-1011	1010-10262
	Aim- Zeerrent.	Agen. A. 211 25	218 At 218	264 Set	54 m A. 101 Mg	200 M
	Pediatid	177	2000	1000	2011	5200
	TOTAL 14	210 25	218, 344	set mi	int se	119 166
E.	Older products -	Tie	Riv.	Her	No.	Bec
	(I) Timbet (I)	\$ 86,280-	8,57,778	-36778	\$ 18.000 ST,100	14,817 61,070
	cas Guater		/67,000g	15,007	9,377	(1/4)=
	(4) Balmi poda	7,070	10,434	9,000	(0,856	trant.
	(6) Tar ()	1,500	3,720	1,701	35800	BATT
	. etrafore moberts .c.	AM.TOG	Thirt	7,100	7,734	8,007
ħı	Bossipte	1.35,435	1.37,021	88,010	147.073	27,659
Mil	Repositions	194,=1	17,127	25,162	36,710	35,276
		Airm	Arres.	Atten	Arres	Attes
٧.	Area of plantarion	24,07%	ff,55(f)	18,00	2,80	1,000
6-	Arne identil to grading	BAATE	6,008	18,00	2,881	2,673

Partiellers.	THE SHIT.	1917-1916.	1919-1919.	1919-1-00	180-1901.	1001-1100
i. Asse-	50m X	Num. A.	Bis the As	Sq. m. A.	Numar:	Rightic (Av.)
Sinnered :-	\$40, 300	336 377	188 910	237 948	AAR DAR	348 0498
Protected	100	100	34	11	- 85	- 20
Total :-	1000 200	100 277	184 414	227 04W	1411 2000	112 Hit
4. Out or last -	160	fin.	Ra.	No.	No.	ne
tt? finter	25,979	61,500	39,705	UU Sma	22(199	18,508
II) Elrewood	87,000	97,602	76,786	61,50	65,58	1,12,586
(2) Grazing:	7,461	5.547	0.025	7,444	ACRES	4,334
(1) Habid pode	9.022	3.005	15,467	12,144	10,344	\$7,884
(A) Line	15,000	15.000	9,035	14,220	1.765	11,167
(II) Other produces .	1,117	7,485	4,195	8,725	6,917	10,372
2 Hacatons	1,02203	1.75.509	List.two	1,81,870	1,19,307	9,00,167
4. Expenditure	11,980	18,347	49.21F	30,316	55,818	83,177
	Airm.	Acres.	Arres.	Acmi.	Acres	Serm-
Ama or plantates	9.008	10.3.94	9,557	8,084	30	26
Area chisek to greating	Livez	6,801	A398	7,753	2361	2,494

Note I.—The figures for each year are given too the remains district in it was repetitioned in that pass.

Asta I.—Harmon and expenditure on account of dissection, working plans and forces continue curvey,
are not accounted for in the eliteracul.

TABLE XV

TABLE XV-PREVIOUS AND

	T			Peerle	na antilorement.		
Tation.		(marrielle)		/ Perrol.	Average seen alarmed.	Avenuet yearly mount,	Avenue interpe-
-			Ť		Aires	84.	III. a.
Hale in		Termstowni		1 may 30 to 1 (0) 5-00	35,444	LIASTR	2.30
Tuide Mishyat	51	.106	1	1897-04 to 1907-04.	54,652	1,(10.033	2: 0
Tiydranbol		(D8): 1		120-001 of 16-1203	80,000	A.500.01A	197.6
Tando Dapo	14	D0.		1886-99 to 1912-15 .	81,993	1,89,430	2.7
Dadin		100	01	Din.	107,mq	2,05,555	2.1
Comb. (14)	5	0.9		(Wat-8) to (917-19)	76,630	1,06,010	78798
Dero Mulibat	- 32	On.))	1 mm - 57 to 1912-15 .	50,100	100,000	1.15

CURRENT SETTLEMENTS.

Carrier (frequitional) Settlement showing rates per any for the highest and himsel group.

					Kleett.				Beld:	
Date of	her.	Mir, of Stongs	Cantein	Bloc.	there:	tin.	Life- mided by flow.	tin	Selfalit.	Best.
			Bacas	Barar	Ibc. a.	BL &	finis.	Ba. a.	Rt.a.	Ba. a.
1000-07	700	D{	6.30	9:15:	#14	8:11	3 0	8 8	1 1	2 0
			4 0	3 12	E 2:	2 8	## H	213	3.8	慧
1007-09	191	84	11 10	2.741	= 10	2.11	2.10	E 8	3.0	14
1807-010				6.225	47.00	200	3.00		4 11	1
1002-010		¤(47.00	4741	1747	2 11	28	111	34	14
1012 12	la:	45	Mide of Irris	3 = 1221	2.15	3 0	# 1	0.13	= 4	2 8
		L	attim.	1 200	2 10	21 1	TE	2.0	1 8	1 4
130%.	30	ાર્	Dhil	2 6 90	0.15	2 6	12	2.11	3 8	2 4
		1		Y. 4000	2 0	2 4	21.0	(M 12	3 4	14
:396	1/4	13	Du.:	THE REAL PROPERTY.	1814	2	111	N 10	1 4	BOW!
-		1		1 10	10.76	2 4	2/8	20.22	2 6	Es
Dis.	-	244	1862	10.11	22/16	1 8	1110	270	115	111

TABLE XV-PREVIOUS AND

Carrent Gergathoush cottlement showing rathe

				Main	iid.	Mrse
Yana		mintd and	there steems by	Sharrt	.Haht.	6 harif or a penderan
		Stea	Star no	No. o.	Minn.	Bin
Male		- (1 tr	2.5	2.6	2 %	300
Tando Allahyar		1 2 F	2.12	1 1	3 4	1
Hyderaled		1 1 1	3 S 3.7E	1.12	2 12	3 4 10
Tande Supr		2.12	2.12	1.1	3 4	1
DATE:	21	1 2 12	2.72	X 1.	1 4	1
diant	w **	2.15	2 12	4 6	4 +	1
Dem Molidak	1991		77	# & # &	11	1

CURRENT SETTLEMENTS conold

per sure for the leaguest and fewers group.

Kertieu				Ottoma.			
		Bald		Dated	Avenue	Avvence	Aymon
Wheat had haven	Other seaps.	hand some but lost protected.	Anna a map.	Oniotics,		- I	acts.
Rese.	Reserve	Dr. a.	Be, a.	BKK	Arres.	Iti.	24. 4.
2.0	3.5	1.8	0.0	1 1 2	400,000 T	3,000	2.15
So kache.				0 12	} e1,122 :	1200,000	6.6
3 11	20	1.8	10	100	20,266	131,564	2.4
No kurdia.				P (0130	M366	ALC: N	200
-816				10700	3 110,445	_ithiusia	LECTA
210.			_ 1	E 100	3 P0.00a	(E31)864	2.14
(to.				C (0.00	3 07,144	Calatines	100

TABLE XVI-CRIMINAL JUSTICE.

			ment market	ed or bound or	101 10
Ofmus.		2010	1970,	time.	time.
1) Offstens knobsek psyklic toss	ogunny	36	3001	30)	1970
E. Mindel	140 96	387	39)	:20	360
16. "Chalamatate Scientifical"	200	3110	0007	3.	17.91
6.1 2000 m	100 00	18	8.	10.0	16
2. Hust, estatual torce and a	-rult, burtud-	300	100	343	504
8. Danisty and relitery	22 34	441	3093	41.	.96
. 2. That, to dollar outle that	802 JE	946	360	1000	4000
9. Other officers equipped the Opin	a locator found	900	988	: ARA	1881
Bud Systlicot: 41	10 He	3.6%	:388	-88	14,800
III. Politica Sci.	1.04	34.0	36.	24	21
11/1 Bulk Tall 11		11000	16000	(8)(8E-	110.00
12. E46#	10 00	980	880	201	541
Di. Frent -		34.	25	24	21
DE: Reverger) 44	34 34	16666	3434	90.00	1000
10. Housetant	14 194	1607	1486	1886	068
10. Other offeren	100	909	1,100	1909	912
	Tidal 12	11000	2.771	2,865	2,682

HYDERABAD

TABLE XVII-WORK OF THE CRIMINAL COURTS.

Class of Court.		Similar of	personal teles.	(n
(day of Court	1919.	3460	iseli	live.
Ongound.				
Paraman action 105 —				
Supporting to Magnetiates	5,004	7,800	8,0107	7,000
facients.	384	2018	me.	100
Total:	T,350	7,000	8,100	7,501
Tayyottaka.				
Spiritur of accellants in District and Sub-	304	. Anc	J115	XAB
funder of appollants to Court of Seelin	267	200	211	331
Total	275	(52)	369	479
Revisional,				
Compared applicants het revision. By Clatrica.	Taken .	12.	(4)	- 11
Smaller or applicants for revision, by fourt, at	:34	32	76	an.
Total: To	24	96	22	46
Nort Total	7,677	8,330	6.504	8.021

SIND GAZETTEER

TABLE XVIII-CIVIL JUSTICE.

						Ortun	Jan			. Ai	ped.
			Nami	or of sul	n timmet	d in		Value of sums	hought in	F1076	rial lots of reals
V-r			Dunde . South	Indon'	30911	Goors.	99".				
		For money or	Title of other sure.	Total	Normal manage prove- able perty.	This is noticed with a section.	Total.	Palerillesse Judge Capte.	Instruct Judge's Court.	Yerren da- strowy	Miles
ine	-	4,296	201	4,004	"	6	Ϊú	Rs. 88.85,880	- HA. - 60,860	iki	Ŋ.
ime		x,754	611	5,384	- 18		(4)	10,01,100	3,797	41	23
imi-	-01	1,007	551	6,215	14	118	100	14,11,614	2,70%	82	167
ima	-	2,092	118	2,165	23	7	100 -	10,573.60	13,824	310	11
amr.	**	1,797	295	3,090	X			10,00,800	1,000	30	A
1910	**	3,410	***	1,676	10	3	14,	0,00010	anii	411	197
1919	-	1,714	128	2,1-4	4	2	4	28,64,600	8.317	17	
1901	**	1,691	229	1,970	10	1		4,142.224	=1,730	20	-EE
	**	1,001	449	2,044	10	1	4	11,49,130	120	41	3
A SECTION A	**	1,765	kin.	21124		7	44	11,69,549	25,545	311	15

TABLE XIX-REGISTRATION

		No-	Affecting	g l'immoreable	property.	Affects ables	hg move	žinis.	methic
Year		Elian Dillion	Distanced.	Value of property transferred.	Ordinare from.	Describeration of the second contract of the	Ordinary Soin.	Orthory Issue	Matra- rectioner free and free.
		266.	Maj	tio.	Ba.	50.	BA.	Jan.	Site.
1800 PT	Tak	10	(00)	20,00,515	9,40%	JAB.	289.)	9,983	7,470
1807-56	172	10	3.485	20024000	9,775	132	345.	9.177	4,257
1665-26	174	10	11,700	26,82,101	9.403	137	266	2,741	6,740
(MAR-EIROR)	144	22:	1,047	20,28,599	9.555	120.	277	9,310	7,087
F900-1501	140	100	5,425	22.61.604	10,200	118	286	22,048	7,004
1903-1003	174	址	8.135	15,11,210	7,700	112	216	8,050	0.004
X10000	12	10	3.75	17,65,411	6,000	127	208	9,773	0.112
19666	14	30	3,246	19,03,033	#,763	100	215	9,012	Last
1901	140	10:	3,433	24,253,000	8,309	Him	265	9.000	6.001
1900	1724	10	2,555	22,07,965	34275	112	166	11,007	1,790
1906	14	111	1270	81,111,038	10211	122	48.2	33,750	2.059
Distr	174	10	3,724	#4,55,755	MARKE	128	1,77	37,476	LAKE
29000	10	12	3,865	10,10,157	17,410	EEB.	430	\$5,010	2,003
1966	170	13	1,458	83,54,526	krate	ME	444	37,668	(2.50)
1916	740	22	A,biss	35,01,009	17,075	140	422	18,35c	TEXES
1911		23	8,725	48,57,623	31,189	110	21.0	22,067	12,566
1912	-4	(2)	2,649	10,00,055	15,115	86	548	18,514	1,700
1911	1	30	12,508	29,46,611	300,000	29	414	21,171	2.545
2011		90	2,482	107,540,780	1A,me	47	201	16,170	1,978
8918		8	2,110	15,510,500	En,ites	201	244	11,010	1,725
2006		3	2,000	42,37,002	19,225	100	375	16,010	12,6861
1011		72	2,892	30,06,058	TLH0	de .	266	12,147	1,701
THA		12	3.090	AUL/MILITER	13,108	12	2011	15,417	2024
1999		1	SUTER	20,00,000	19,716	30	166	26,660	2,705
1896		4	3,010	40 SE 198	pi.We	981	384	20,864	3:710
THE	-	1	3,748	69.03,498	23,968	88	192	22,167	3.580
THE		7	3,504	88,96,309	20,002	380	129	21,375	0.750

Note.—Prove 1902 details are for the cultodiac year, and for the preceding years for the financial year. Figures for the months of January to Match 1903 have been included both in 1903-02 and in 1902.

TABLE XX-DISTRIBUTION OF POLICE, 1922.

				.910-	Mond			Rotes	maris.
Police H	india.	Service.	lurpa- tots	fineture-	(Duta- taldm.	faller.	Potat.	Officers.	Hen.
ttala.	1012	72	1	31	7	22	31	144	
hidabid -	1 1000	22	1920	19	- 4	- 44	(1881)	192	
Sinhat (Oderel	alt To	- 22	7500	29	- 4	W.	35	746	100
Matter .	1 100	11 22	7503	- 3	16	1936	110	140	
rando Allahya		- 22	Y44	- 23	17	20	18	746	
thamber .	1 000	- 22	(900)	19-1	3	6	281	14	
threat :	122	1 22	746	71	2	7.	331	722	-
Hydreshad .	1 746	1 kg	725	5361	700	222	100	746	
tando Jam .	300	22	1900	- 3	- 2	7.	31	722	40.
rando Malionis	d Klini (t.)	ii a n	743	29	18.	10	27	746	-
Kartii Gawhair	122	T E	022	79	- 4	20	201	32	-
ttatti .	100	- 22	746	- 3	76	26	22	30	1
Daide Bags -	- 192		100	- 3	2	12	22	20	10
Hulfo :		22	Tax 1	3	7.	12	201	32	100
				-	-	112	954		
	Total	- 15	(#)	0.0	129	848	700	Editi	JAN.

Summary for the District.

		_	100						
37	At 7 police Wathers*	10	0000	- 7	788	12	.91	[940]	100
£,	At 12 outposts	~	266	100	12	(88)	378	1881	-
A	At district bead;	18	19	121	182	ate:	440	046	963
ñ	At takes bead:	10	4	- 14	21	98-	370	36	-
	[Azmed	10	100	900	46	- 228	278.1	Ow.	- 11
100	Total in Guarwell	6	- 41	-28	184	217	200	160	94
	Mannied		(10)	(44)	707	103	1340	1986	24
	Total ::	188	- 1	28	100	18481	TOR	20	-
K	Sentimed strength	4	A	26	129	316	70.5	192	-

[&]quot;Remains Police stations as liberest and nature bond quarters.

TABLE XXI

	(8.00	om residition	tio			19439
Name and class of juit.	Stales.	Pannales	Times.	1100	1997.	yma.
Hyderated control prices	, All	TK.	966	973	617	901
The second secon	400	127	606	038	:270	345
The state of the s	77.	12	100	0		J.K.
	77	III.	144	:46	.17	355
Liesk-tips and had class sub-jul		100	975	48	67	70
2000	1,125	91	1,717	1,000	000	3,000

Name of the state				100%	1900	1910.	1011-	1919.	mini
flumi sub-juli	Hydreshid contr	sl prison		:0391	:940	1070	200	2,010	1,111
Halicon-juli	third place	11	144	1639	198	411	652	636	TAI
Habs ead-juit J	Had-des built	25	-	1				Converted	Into the
200 000 000	Hate-ean-part	20	- 44	5					
Loss and fird class sub-joile. 440 110 110 92 111	Lors on and in	Ecolomic and	-Jalle	1886	110	339	92	mi	81
Post-tim with the date time-later and the arts.	Loca-em and an	This		LILLS	1,100	31,503	3,065	1,277	1,070

	THE REAL PROPERTY.	THE REST. OF		
a product	DESIGNATION TRACK	COST 1005	EIRSON'S	La.

1000	1996	1907	1000	1963	3 (90 E.	1003	Hire.	1007
1,088	1,100	900	350	982	7860	Aug I	484	877
100	(6)69	488	100	202	902	300	441	12.9
=	}		Convert	nd take se	f class sub-	jatt.		
ш	70.0	#7:	80	3)"	81	300	198	199
CEATA	1,014	1,027	1.000	1.046	1,140	1.00	1,007	t.foxs

average number of	

2011	1913.	1910.	1017.	1914	1916.	1Hzo,	1921	1922.
1,018 778	1,216	1,212	997 200	901 779	1,179 900	71154 (62)	1204H 600	2,134
place pair	jell.							
į.	32	20.8	241	300	460	200	500	081
2,006	2,096	2,817	:1,948	2,061	T/402	2399	2,180	2,000

TABLE XXII-A -

Head of recommon realized.	190014004	1300-1997.	1097-1999	3.0905-2.000.	;1889-1900)/	1000-1001
	Ma.	MAL.	HAZ:	III.	Bay	84
Land remains*	19,50,006	13,05,00°	18,87,570	21.10,929	10,00,000	ATJOR STORY
Statute*	1,71,736	1,74,185	6.25,000	Legani	1,07,000	202.000
lumme tax*	29,717	30,711	81,746	40,000	1.02.250	80.278
fieres.	1,18,903	1,03,740	1,45,557	1,81,100	1,00,943	89,975
Lord Fundt	4,08,046	3,97,576	3,30,404	3,73,407	8,30,667	0.44.000
Othernment	1,55,520	1,00,713	TRATE	10,000	92,900	20,044
Total	29,28,720	94,54,595	25,76,419	20,37,658	24,85,764	25,50,000

Shoul of covering	1900-10	1910:11:	1917-15	1012-17	3993(3.4)	:191+45-7
	man.	386	lia/	Ras.	Ha.	tio.
Land recome	E9,48,600	30,40,800	30,33,400	31,66,421	183.43.058	13,96,317
Stamps	1,88,600	1,90,500	1,90,000	1,30,080	1,000,00	1,29,179
Income taxe	82,660	T#6,900	67,000	47,315	200303	88,202
Reduc*	1,54,900	8,035,9800	7,03,800	2122000	1,28300	1,08318
Deal Finds	8,01,600	4.TT(160	4,28,700	80,069	1,30,107	11.111.800
Other sources;	42,38,300	18,30,000	90,00,700	28,88,725	97,05,100	00,59,755
Trial	79,72,100	91,44,200	1,01,57,000	47,64,626	1,07,80,008	1.09,30,366

^{*}The Rouse against these represent the collections at the resembles of the district. Irrespective of XXVI and XXIV, which show

Elizabet village cose also and will

Discharge of

Note.-Part A gives figures for the Buancial year.

REVENUE DETAILS.

mu-vi.	1905-81.	territo.	190+0E	1000-00	1306-07;	1457-04.	1000-0
Ric	Title .	8144	To.	Bit	Ba.	Zin.	100
30,49,531	15,72,510	3/5/R1;400	20,96,896	51,25,300	45,74,370	Thermal	XIA: 22,70,210
5,84,770	3,47,678	4,00,000	SHEETH	1,65,700	1,11,000	7,51,00o	- I.T.(200
1,07,840	1,13,146	74,208	WI(08w	65,800	57,0mm	66,00a	WT, 200
(62,189.2)	3,3357400	4,00,704	1,17,675	1.00,000	1,77,600	1,72,600	13/55/300
4,91,010	3,89,410	3,48,100	108,571	7,118,700	8,64,006	4.25,000	NJROCHIO.
90,010	3,7/4,400	1,40,099	3186,722	25.11.200	\$4,27,000	m,50,mg	14,70,000
20,79,500	21,69,236	27.00,000	30,01,779	,445,000	2,07,91,000	98.22(200)	75.07.000

EMERICA:	33099-374	1017-18	1019-06	100-20.	180401	1991-00.
Hali	204.	366	· Ba	Ba.	Ba.	- 366
18/67/08	700,000,000	23,19,569	30,70,712	26,01,000	ELAH,IES	24,00,74
1.64.782	E,FRART	1,00,011	2,31,632	2,71,280	2,82,218	E 0000000
TOURT !	da nos	1.04110	2,28,013	5,85,000	2,11,414	1100,010
1,293547	2,05,000	A.00,00.E	7,98,618	Alex, Hex	30,000,000	7,90,00
2,16,212	1,81,500	8,73,776	1,0704	(,00,10)	0.007,044	0.70,00
85,70,527	48.04,539	71,46,810	60,18,674	86,31,352	TRIBUNT	MURRINES
LEWIS 271	94,09,010	1.15,50,000	1,18,57,801	3,15,10,926	1,100,00,004	1,86,70,20

the State of the which they were solinated, and will not agree with the detailed labile XXIII, XXV, be presented in the district, XXVII, XXV, and agree with lable XXVII.

Access neverson.

for Part II, the details are for the recense year.

TABLE XXII-B-REVENUE DETAILS BY TALUKAS FOR THE YEAR 1921-22.

Tileve.		temi.	Manager-	Tax.	Kote.	Other stress	Frend-	Trisk
		860	1060	386	No.	Bei	Re.	The
Cumit	100	2570/000	:160IE	8,070	27,586	Local	22,172	
Da-Jun	-	CS.863(8)	6306	10,004	33,580	2	115,511	010
Deep Mobiles	144	CHIRCHER	1,000	3,896	::021K	34	9,610	(840)
Lydrestud.	13	236300	(1,66,025	2,04,997	9,73,510	Talle and dotalls or walkeling	12%(1)	(840)
Candle Bage	12	2,11,600	31971	MARK!	14460	12	27,510	
rando Albabera	23	11390044	1,700	1.511	36.330	4	A280	
fale.	п	2,02,314	7,610	LINE:	23,000		1620	
2944	(DESCRIPTION OF THE PERSON NAMED IN COLUMN	g.presinta	2.11,199	ZABARTE	(373)(38)	MARRIED ST	1.550,0110

TABLE XXIII

TABLE XXIII-

Thetesion:	1890-1886.	1300-1-57.	Am7-18-	Ante-Sent.
Net Land Bevrenn-	-Ris-	: 84-	Hr.	Ha
fit Arman	8,943	9,000	14,815	TIME
(II Gumit	38,00,00	:0033,760	30,65,146	13/91/111
(3) Youl	25.60,801	99,00,000	82,76,986°	10,58,729
. Detartime -				
GI3 Bondstone	19,712	9,754	3,33,640	\$7,094
(E) Arreson transcoveral written off	in ime	1,400	2,312	1008
(ii) Total	74:00,014	115153	1,15,000	37,118
Not demand to				
11) Astmits	6,100	7,661	31,879	TTALE
191 Current	27,30,400	20.00,000	21,41,057	11,04,055
(II) Total	37,97,04%	20,000,0044	21,49,500	19,52,569
Collections—				
(I) Atmen	6,011:	3,309	18,2897	.01,078
(3) Yoursest-;	TZ;T4;450	10,99,172	20,79,805	28,54,447
(3) Total	17,75,464	10005,773	BUNCES	19/2/1/00
Halaman.				
III Account	126	2,005	3,623	10.000
HE Curred	0,956	\$1,026	16,740	19,816
(II) Total	0,094	:-12,018	77,417	(3)00,049

LAND REVENUE.

mm-1209,	1==-1501	1981-1900	1802-2900.	DAME THE .
Bio	(70)	Bar	Ba-	360
3,05,347	255394	1,00,000	2,06,058	:1,73,09
E 810,680,74/h	34,00,747	21,82,000	32,13,000 E	20,00,40
BLHLOSS .	21,02,038	165,115,1715	24(17,420	(05,30,52
1,00,000	90,228	1,00,077	1,34,200	1,00,01
93.6	1,000	1,600	19.836	6,56
1,00,649	93,597	7,00,010	2,710,899	1,00,00
1,60,197	TORSE	1,39,230	1,88,420	1,79,91
16,27,212	33.19,519	21,01,122	80,47,807	25,46,613
\$9,22,420	25.88.241	23.19,502	22,46,527	194,10,720
89,447	50,000	22,466	HI,977	1,16.71
12,76,049	=,01,020	25,40,008	19,355	21,54,79
18.57,296	22,00,474	21,13,304	20,17,536	25,41,00
25.00	23.894	54,522	3,00,440	16.54
36,468	1,00,003	LS1,250	1,29,869	1,00,00
79,147	1.20,007	E.04,668	2.29,890	1,79,000

TABLE XXIII-

Drantmiler		1904-1905.	1900-1000	1006-1007	tour-tour.
		Ollan	Re	Ba.	86
L. Mes hand Revenue-					
(1) Atometic	-14	3,29,600	2,10,000	08,112	1,54,497
(c) Cornell	**	33,00,100	ST.06,896	17,97,453	15,41,000
(t) York	11	31,97,741	29,74,945	18,00,500	34,01,195
s. Immerior					
(1) Bumbalian	**	1,70,600	1.7A.301	1.11,000	00,794
CO Agrees browning	ata 	4,781	1,714	2.037	HEE
(6) 2mal		2,81,839	1,78,017	1,16,957	41,713
S / Net demonst—					
(1) Amesica.	- 20	1,763870	20000347	85,735	III,158
(II) Ournet:	**	E1120310	25,00,004	10,04,453	11,000,000
00 Tetal	99	23,06,256	22,00,000	37,60350	11,000.064
4. Collection-					
(I) America	8.5	\$,21,0WE	1,44,004	54,651	23,093
(I) Carrella	-85	10,09,014	25,26,111	18,22,528	10,000
(f) Total	**	90,05,008	115,79,410	15,76,561	ti,masi
L. Bidani					
(A) Accesso	- 22	46(790)	NAJINS	41,702	78,459
(2) Carrett.	22	1,00,502	98,011	£340,028	WLEES
(i) Trial		2,10,300	1,38,549	1,83,635	1,70,728

HYDERARAD .

LAND REVENUE-contd.

#16. #107.000 #4.00.000 #4.00.000	2,59,234 13,31,316 14,31,016	234,044 1637,966	No.
\$4,00,000	7307,000	14,57,900	196.01,013
10,003,00	Minais	19,772,819	1731.00
			11,510,511
8,000	4,600	AM	46.00
93,667	61,551	21,007	, Autori
37,000	46,004	26,440	36,160
E30/170	328(10)	C255410	-
(6.00,044	43,73,813	14,26,1626	(A,militie
15,90,617	HALAIS.	III,Plycos	14,01303
1,92,560	00,614	92.00	34,000
32,85,80	(III.495.2Th.)	34,06,633	14,19,500
14.httpidd	(6,0000)	14,38,340	11,55,616
93,612	29,547	16,000,	30,300
55.542	25.216	26,025	40.000
	97,000 E30,000 E30,000 E30,000 E30,000 E30,000 E30,000 E30,000 E30,000	91,887 \$4.55) 97,000 \$45,004 E30,000 \$45,004 E30,000 \$45,004 E30,000 \$45,000 E30,000 \$00,604 E30,000 \$00,604 E30,000 \$10,000 90,500 \$10,000 90,500 \$10,000 90,500 \$20,000	DI,000 44,854 25,460 DI,007 DI,000 44,854 26,460 DI,000 DI,000 DI,000 DI,000,657 DI,01,658 DI,01,658

TABLE XXIII-

	Particilors.		393-094	3994-3916-	1819-1016"	1916-1917
-			316.	314.	MA.	No.
L	Not Land Breeze	0				
	(1) Arrest.		99.00E	86,816	1,11,751	86.005
	(2) Carrest.	7.5	17,64,764	12,07,070	16,77,548	7186573882
	(II) Total	-2	14,00,000	11,04,000	17,90,871	19,61,375
25	Didutti					
	(1) Benission		2,85,215;	47,667	117,170	75,948
	(2) Arrests irrores	ralde	30,000	8,000	2,599	2,000
	(p) Total		2,90,918	65,016	29,204	780941
ž,	No. Jonath					
	(ii) America	- 27	active.	91,576	1764,013	81.000
	(I) Commit.	- 11	15,02,579	15,49,696	16,66,378	*,48,344
	(III Total		10,00,078	17,03,066	37,00,765	19,000,017
40	Collections					
	Di America	110	19,769	382,080	W45,33W	21,330
	(2) Currella	144	1939,000	15,64,88T	16,01,000	18,88,877
	(a) Total	- 27	Harara	18,18,545	\$6,64,744	15,41,897
Ď.	Balance-					
	III Amer.	10	41,239	#2300	40,358	m,741
	(II) Cierrost -	- 30	\$80.664	54,533	13,821	00,000
	1937 Total	- 24	89(410)	1,11,748	(4,021)	25,766

LAND REVENUE-concld.

max-tors:	1019-1010.	T010:1920J	Distribution 1	1925 - Fatel
Hal	184.1	ile.	ns.	Bac
65,760	00:418	56,719	State	Lokas
16,76,638	14,15,860	37,17,371	\$4.00 ans	14,40,610
17,44,702	34,29,204	41,11,mm	17,04,500	17,88,135
T5,945	\$7,300	3,00,404	69,340	24,740
1,000	12,544	359	7,144	16,800
29,618	59,750	7,68,813	75,725	88,147
10,095	30,834	56,160	50,463	2,00,000
JAHLDOO -	10,66,214	16,00,017	14,00304	15,40,000
10,04,181	14,19,546	18,07,077	16,50,70	17,00,000
10,620	(10/65)	55,004	17,055	52,413
10,77,037	13,43,490	35,88,860	25089,222	18,43,800
16,00,783	12,50,829	15,61,667	10,77,878	35,00,410
17,967	21,448	80,004	70,210	61,374
83,451	37,028	88,953	65,565	11,200
CX,438	18,710	802,0000	7,00,202	1,01,102

TABLE XXIV-

gratial sittle.	Iterotype from:	1805-085	1-02/	1862/04/
A. Impuried Square II. Country spint and briminal obliquists.	1 flower had 1 Statistical dusts 1 Institutes and theme has	110. 1,000 2,00,023 3,266	2000 2000 2000 12 2000 12	ton ton total
	Total	1.16748	15,59,840	2.05,001
C: Ophus and he preparetime++	n. Chary	33,544 134 134	.18,350 	80,500
	total -	76.565	78300	10.014
O. Droop other blass seems). You se possible at the control of	39,725	in.mu	94,34b
	Donati	39,750	AU,000	49,000
In Missellamoust	1: Abhari;	2,006	E.000 E.000E	2,006
	TOTAL	4,775	4,875	9,600
	Note, Grow Berrane	435,00	4,47,165	426396

* Destroyee That I was the whole

Note .- Defined Amendal year for 8 months and 1800-08 will

EXCISE.

EDWARDS.	1899-1100.	limi-at:	OMPLIES.	1000-03.	\$500.042
Ha.	Ba.	No.	36.	36	BL.
2,519	2,598	2,016	2,000	3,000	2,112
Explosions :	3,85,256	10,75,746	(CONCORN)	3.01.014	3,14,000
10,012	33,307	21,249	12,070	AJAA	30.00a
1,94,013	2,07,000	2,56,014	3,12,000	2,11,000	2,55,664
st,est:	16,795	33,534	16,04	39,044	36477
299.0	9555	1505	1710	10150	24848
*17,611	911.786	112,007	16,658	728,579	8,000
55943000	(546099)	240,444	49,023:	260,402	65,176
	441	1000	107,076	11,660	34,556
47,100	000,000	84,000	45,100	31,000	ARITO
47,100	110,000	84,000	(E)41	KIIT	76,144
35534	3,129	S,The	3,101	- X	31
3,073	1,594	2,734	2,660	5,000	2,615
C KANNAT	6,014	4,642	6,798.	5,435	6,704
4,56,559*	4.02,1044	4,07,150*	4.50,024	10.15.279	1000

one Vector.

of BUILD

1964-02 rail Suggests years, the previous years being covering years.

TABLE XXIV-

- Kude-Cartisles	Million of the Property of the Parket of the	4,9994-000-	EB00-00.	13000-02
		Bla.	Bik.	No.
A. Imported figures	L. Brenn feet	30,825	3100	2,115
Towns and the second	to Hill-head duty	15/43/23/6	123,043	4.54.0%
U. Country spirit and freemated process.	first best being and times from	16,162	230,000	mint
	Total	338,910	8,88,177	1,04,052
The state of the s	to Daty	(00,875	(ra.786)	.41,634
C. Opinic and its proposition.	E. Limmon from	1000	19,004	22,794
-	No. officts on sub- personals.	12.430	18,000	210,536
	Total of	46,291	170,276	860347
a management of	Li Die un paralle	47,004	14,014	84,455
D. Drope other than opens	L. License from	38,571	12,178	19,417
	Total -	97,669	95,017	1,09,00
E. Streedlanoors	L. Abberton St.	NEW T	2349	91.
E. Sissellanoous	2. Optom	DUNCT	2001	:00:
	Trital /	3,867	2,000	101
	Total, Green Revenue	4,09,099	4,57,575	5,85,711

EXCISE-contd.

1905-08;	1000/000	1906(19)	1910-12.	1011-12	3012510
200	No.	24.	He.	Re	- 24
3.310	3,712	4,660	5,160	5,442	5.00
4,000,200	7,92,002	1,00,214	4,72,007	4,74,020	2,14,12
10,000	19,063	10,009	29,410	34,010	48,80
6,131,054	4,000,725	6,07,018	6,62,012 T	6,38,302	AUGU
JIIICES II	E,943 :	24,476	06029	58,546	29,60
DEADER	19,950	38280	10,00	25.447	1100
30,711	14,160	0.000000	20,678	21,602	54.32
663982	07,466	72,500	79,719	76,0ve	79,40
27,212	47,664	72,700	THATE:	1,07,470	9 C 3 H
65,671	30,230	15,546	415,69	60,480	89,04
SEEM	1,17,888	1,00,014	1,43,720	1,79,909	1,41,700
13	1411	11111		1	****
22	92		- 11	804	H
25	31	12.5	- 11	100	14
9,52,519	5,37,604	6,13,136	0,64,703	7,82,717	6,38,781

TABLE XXIV-

Remail prints.	Becelule from	1919-14-	2014-15	1015-04
A. Imported liquors B. Country spirit and formented [j. Milliond duty L Distillery and December here.	364, 5,764 3,46,418 59,335	8.00,412 9.00,412 98,003	231,250 0,250
c. Opinic and its properties.	t; Duty t. Limous loce t. Gain on sale process.	84,070 14,070 41,077	2.88,365 22,610 16,709 60,060	10,000 18,000 66,300
"De Dengs miljer Chan, opdnim	Tind 1. Feet on persits 2. Linear less Tind	DELETH DELETH DELETH DELETH	65,713 65,713 55,394 1,38,641	01,441 01,441 01,000
to Ministratives{	1. Abbari iii 2. Opiuus iii	5,507 11 5,525	12,182	8,758 88 8,768
	Total, Grow Herrme	8,31,302	6,14,155	0,00,EE

EXCISE—concld.

1000-17	1917/14	1918-10.	HIAD.	Strokt.	1000 cm
Zin.	Re-	Ba.	Re.	Ra.	Ra. T
1,177	7,710	9,002	20,784	CATAMIC	(19,015)
20,816	8,49000	S.Miller	3,04,000	#,00,07A	3,51,550
MILETE !	3,00,096	1,18,404	5,60,117	9,17,000	1,04,997
AUTAG	1,21,101	9.61,200	2.88,011	0.65,804	8.34,014
20,700	TLAIR				1211
16,716	14,440	189,627	64,556	411,427	43,001
16,012	65,964	211.86	\$6,120	Atjaic	35,007
PO,015.1	85,300	91,116	1,00,044	95,229	1,05,019
22,004	12,278	97,100	39,494	90,332	PROTEIN.
26,777	17,500	99,034	38,150	95,004	Ta,EE2
00.045	ALOXE.	1.27,200	2638,794	128218	1,40,882
8,335	9,700	24	37	125	- 223
32271	200	88183	2775	0.00	70
4,301	:0.778	949	11	105	1000
KAKAIN .	1,55,000	7,02384	9,40,006	8,30,754	TAXABL

TABLE XXV

						2,600-	
fasts process	de.	100	1NH0-07.	1907-001	1018-00.	1900	1000-012
(4)		its.	No.	20.0	Bio	16.7	36
1. Junioral absorpe.	- 0	1,09,907	1,16,278	9,18259	1,20,000	3,41,010	1,00,704
R. Son-particulation	100 O	88,315	65,422	81,344	64,353	64,224	THAT
(1) Firmings: authorial sto	SEE AND		172	*	335		22
(2) Adlestre stamps.	ERKERS.	7,680	7,84	Y,110	7,546	4,554	7,000
(b) Fills or hundle,	KINDSON, OF	870	201	799	771	QLL	144
(x) Impresent (stumps and	59,917	36,884	39,282	55,934	34,728	12.305
(b) Share brace anne langee	list and one sent stateps.	93	36	160	144	28	
	Total	1,78,162	1,85,000	1,00,300	1,03,703	±,65,10+	\$200,700

this promise	Sala procedu. 1995-m. 1		1910-11. 1911-12.		1913-11.	1914-51
1. Judicial stamps	316,303 3,16,303	30. 1,19,717 70,100	Ra, t,10,000 81,000	204; 0.07,238 0.00,920	25. 88,602 70,710	75,000 75,000 50,000
(1) Province bill and no-		1.0	-	200	40	-
22) Admitte	- 44	100	244	-0.	201	011
in tille et accinage et	901	.985	978	3,334	1,417	238
in the property of the party and	60,905	109,000	80,249	96,752	60,240	-51,079
121 Steen transfer and one and property and states and the states of the		les.	370	818	188	THE
Your	1,96,279	1,00,150	J. Det. Will	1.07,956	2,50,248	5,29,000

STAMPS.

1001-0E	1902-03.	1919-04	1004-05	1000-m.	likining.	300746.	1009-000
3a. 1,19,250	Su. 1,00,170 ev,500	No. 1.24,000	118255 1.18255	8A.: 4,17,999	Sta. SUBJER	100.000 1,00.000	ne. Lilian
(42,710	4	5A,178 F	ez,ma	19.	H1,200	86,641	91,000
8,000 226	4,502 829	7,mm	7,140	43527	eer eer	728	100
45,005	55,112	Seatty.	34,347	61,727	60000	GETTOW	A1286
1,73,960	1,94,000	1,87,078	130,256	Lucker	#1 E.W. 224	1,74,007	220

1003-68	1015-17.	1917-14	741-72	1911-09,	199-21-	3801-60,
24,	no.	Ba.	3144	Blo.	Bu	316
1,000,000	1,27,180	T, 122,0000	1,53,076	URBRIT.	200,000	LOADER
165700	(65,042	25,000	1,05,013	3,34,216	(434.006)	338399
CON	100	204	298	40	14	
100	100	740.	100	- He	166	
1,068	1,140	His	877	3886	1,000	:0000
85,612	86,220	26338	16,00,700	1,35,000	3,34,319	1300,001
(84)	- 11	104	100	44	a	249
1,44,750	600000	2,41,002	5.46392	74(4/2)000	A.14.100	KERPE

TABLE XXVI-A-INCOME-TAX.

Year.	Nes self-etjma
1800-00 - 182 E.SEE - 1 1800-00 - 182 E.SEE - 18	# # #
1305-90 1 110 E.580 1 1305-90 1 1305-90 1 120 E.580 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	# # #
1908-00 1 110 1200 1 1 1 1 1 1 1 1 1 1 1 1 1	111
130E-09 1 120 1200 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
1300-09 11 120 1200 11 11	~
40 12th 44 10 A	100
1880-1880	
1900-01	
1901-02	11
1002-07 102 1,014 101 T	- 25
1005-04 188 85T 40 10	25
1004-06 25 001	73
1005.66 23 676	22
1000-07	. 22
1907-08 10 THE 100 THE	25
1908-09 (1 1,511	- 00
1900-10 55 LETS	11 40
100041 25 1.311	915
1911-02 66 1,734	100
1010-13 40 (,500) +-	1000
1118-14 21 1.000	980
1016-13 27 1301	1847
1015-10 IN 1.367 IV IV	
1018-079 41 1,708 *	
1917-18* 19 8.918 5 911	
1918-19 79 E.514 I Littl	
1909-00 . 119 7,570 1 108	
1995-01 57 1,544 1 625	
1021-22 56 1,465 4 765	156

Note.—Those figures are employee of collections or salary, purchase, etc., and interest on account directly recovered for the district by the Accountant General in Turnbay,

"Those years exclude figures Im Tando Duno taliche which are not available,

TABLE XXVI-A-INCOME-TAX-contd.

	Xeat.			Part IV	Other sources	Total		
	-444			Attenue.	Nit.	American	* 3n	
					Di.		Re.	
300.04	25	300	- 44	4329	71,704	3,675	72,946	
1 me 97	- 88		44	3,634	TRANS	4,775	tem	
100-04	77	100	- 35	2,011	74,850	2,711	TESTE	
The state of	10	(80)	- 44	10,730	73,290	2,614	27,722	
300 (20)	10	1141	- ::	2012	79,418	i)m	81,198	
peoms.	10	244	***	30,000	25,000	4,010	67,30k	
Filling.	100	161		30,829.	97,610	12.945	WK.764	
District.	100	76.00	- 14	4.021	MANA	4,586	WEST	
THURSDA.	100	441	10	1,592	BARRE	4.600	hri.Sen	
DESCRIPTION OF THE PERSON OF T	- 10	100	11	3,400	James	Late	10.770	
DIGE-DIE:		14	14	1,410	10.410	1.445	84,518	
100000		- 10	164	1200	60.005	1.414	85,545	
107/01	1941	- 14	500	FARET.	20 PM	1,43	200	
y969-HD	200	11	30	1,3892	86,804	1333	45,065	
1999-10	100	**	44	1392	846434	3,574	57,744	
AU-11	24	- 11	G) 14	1,2864	20,430	1,422	90,951	
100-00	920			1,002	AGUM	Tana	44,772	
012-18		10		943	45.500	1,022	49,840	
013-T4	440	F 8	167	262	25,471	208		
014-11	133	14		(0)	59,346	818	91,614	
015-10		747	-	Celle		10/100	BEART	
018-12*			-81	1,400	50,100	E,100	37,184	
112-34*	11		-		21,418	1,340	36,194	
016-19		- 10		1,014	1,111,020	1,008	1.18.0089	
016-06	**	10.0	-31	1,011	2.10,000	Track	Z.ta.niii	
106-05		77	- 55	7.051	3.08,108	FMT:	210.0135	
	-	200	2.0	265	2.62.594	Litte	2.85.4039	
993-125	100	177	77	904	E18.650	163	2.30.0007	

Non-These figures are extinuity of collections on salary, personne die, and follows on the salary services for the district by the Association Council in Souther.

[&]quot;These years scottists figures for Taisdo Rago taluka which are not available.

Uncludes super tax and excess profits dusy.

TABLE XXVI-B-INCOME-TAX: CLASSIFICATION OF INCOMES UNDER PART IV.

			(-1)	of Mar. Solition	Immery of		Lissian of	No. 1,500
	Your		Assessed.	-shirtness	A	Total .	A	7.0
				:Rec:		(D)		Tin.
1606508	22		l .	Dentile	CHIEF AVAIL	4114		
1680-07	22	-6		*/>	J. pino . secono	M. PHOP L		
1607-96	W 1	-	2,600	28,333	788	10,000	#10	79,602
3,866-00	**		2.512	20,149	317	10,540	:503	9,199
1989-1900	**	-	12,628	200,0118	7991	37,0HB (284	19,900
1900-01	**		32,053	20,000	:102 :	37,410-0	397	13,138
1001-02	**	-	20407	37,670	194	17,000	310	11,700
1100-03	74	-	3,552	20,008	200	27,089	200	14,100
1963-54	44	1	++	4446	900	100,000	:077	34,276
1904-05		3		7000	8000	100000	200	11,400
1905-06	91	. 10	44	1000	1			
1909-02	78.7	153	100	2000	7 Zin	calls 6	of writte	100.
1007-88	16	164	10	2000	1			
1909-00	700	- 61			715	MARKET	2006	115,015
11005-10	W.	11			796	18,600	123	11.111
1000040	341	100		-	(256)	10,406	2010	ILAIT
393532	Was -	-			798	17,378	317	10.200
3015-10	VE			-	525	TLANA	216	Adm
3002-16	100	- 64		7777	ATM.	10,716	100	7,410
1914-15	70			7,732	200	7.910	141	0,410
11913-161	W			277.2	800	23,406	221	A REE
1391647	14.0			37750	200	1000000	306	H ACT
1937/105	200	1	7.00	7,000	4777	9,410		
1009-10*	-			77.55	915	TH,SIE	304	11,100
1919-00				0.000	TAKE .	15,797	190	10,044
1920-21		- 1	611	1997	tin	5,100	- 25	2,357
- 1001-03		- 11	1571	18988	35		3.1	-
1000	20		200	****	997	**		22

[&]quot;These years exclude figures for Yundo Bugo talichs which are not available,

TABLE XXVI-B-INCOME-TAX : CLASSIFICATION OF INCOMES UNDER PART IV—contd.

	Year			Principal Man	2,000		remit.	
				Ai-	Not senterlinea.	Amm	Sec.	
					186		44	
HISO-yes	11.		-	- Departs nor		9.375	71,754	
MMM-02		255		F. Vallance and	arridation.	7.616	74,554	
ARREST SE	100	-22	122	743	190229	9,014	74,614	
1410-04		200	- 55	349	30,401	2,740	25,280	
1880-2906	- 3%		- 44	22041	anior.	2016	79,479	
18960-016		22		FRE	20,694	5,000	AC enci	
3902-02		- 22	-	Die	120,426	2.950	P\$1306	
300g-60 C		22	- 1	-000	31,618	4.000	90,400	
3800-34	100		100	est	28,744	Late	21015	
1004-66	0.0		**	* 315	38,011	8,433	bhes	
1005-RH	42		100			D -28,000		
1000047	10		-	Desille ant	and the	8,416	23.435	
1007-68					evaluation.		65,133	
1995-092	-	100		339	an sec	L 6302	0,08	
1900-10	7	130		- 6	HE-407	(4.940)	80,621	
1910-11	-		125	210	35,241	3390	24,47a	
1916/02	0 =	128		- 100	30,177	12386	lm,q00	
1919-19		37.	- 2	- 31	11,671	3,480	85,000	
Tiest La	**	21	25	242	==>/998	344	140,220	
1021-102		20	21	310	200,044	941	109,471	
INTO TO	120		22	100	10,200	+61	729,548	
101612	10		#	20	37,990	30338	365,199	
	177	311	- 11	400	33,340	:82800	34(456	
Hitt-tu-	77		- 11	462	185,445	3,014	1,13,3099	
Hite-Up*	1.75	885	111	107	1,79,500	3000	53,310,000g	
Ulti-bi		881	12	3,009	9,01,887	3,034	3009,1089	
900/01	1315	HEX	2	104	31/02/04/0	003	1000 map)	
tent-or	111	rte:		860	JUNATES	104	2.10,6509	

^{*}These years excited digities for Tundo Bago talvilla which are not available, thirtheless super tax and excess profits duly:

SIND GARRITERS.

TABLE XXVII-A-DISTRICT LOCAL BOARD

-Partinifiers-	3,662-90.	1900-975	6507-66.	Mention.
T-dirigo.	3ia	Sinc:	:106:	Bay
Perelmini rates	1.81,576	1,04,900 F	3,33,876.	1,219,466
Education	1,510	75814	190,00	27,5604
Michigal 27 12	H.000	300	(\$10%)	160
Schuttle and other miss departments.	N,678	30,940	(0,307)	NTHE.
Cycli works	10,140	HE3400	10.398	182,665
Contemptions .	88,300	80000	HE-2014	19,000
Pounds -	8,025	0.752	ACRES:	2,014.
Windlesson -	2,641	3,006	1,579	3(40)
Total .	2.57.263	2,56,040	120,000	2,40,000
11 - Expendition.				
Allministration	3,000	788.6	7,295	7,175
Edwarion	W1/906	A 81,000	95,800	81,724
Muller -	15.547	18,500	31,654	(0.00)
Scientific and other one	- 	26,709	25,885	(21,304
CIVIL WHERE	3,10,638	91,500	1,11,785	131,000
Contribution		1,788	3,776	14,554
Miscellamone	Tare:	975	1/000	AAA
'Polisi :	2.49,619	1,29,681	2);64,009	2,00,00

Non-The figures for the years beined to hear of bounds those of the talking transferred to the

HYDERABAR.

(RECEIPTS AND EXPENDITURE).

1899-1900.	TROUGHUS.	3993-02	1005-00.	1900-04.
:Ba;	B4	160	Ba.	36.
1,20,668	1.077,600	1,47,020	1,46.000	LALIN
(7.249)	8,800	6,859	5,660	5.04
16591	3040	6,129	1996	- 911
3,940	39864	7,456	9,611	HÜM
0,500	70,586	21,119	9,009	0.717
HE2748	79,775	81,810	98,997	76,886
2,000	1,690	101	2,799	9,000
Line	1991	3,000	33000	800
555441	2,34,102	TETE,THE	2:01:014	3,43,600
-549	time	8.94s	4,410	A,200
78.619	79,000	27,817	28,000	36,334
21.019	arani	21,774	83,367	12,545
100,062	16,500	lends.	20,630	89,742
95365	76326	1,21,007	3,00,004	CECNE
11,017	8.365	11,655	MARK	12,110
(6)676	Len	0,003	796	31345
2,40,310	230,481	2.86,679	231,865	2,97,415

Samulahah and Time and gurker districts and sufficiently are sale with take KKVII-b.

SIND GAZETTEER

TABLE XXVII-A-DISTRICT LOCAL BOARD

Particulars.	1301-14:	1905-040	4=6-77	16748
L.—Rewipts.	Rs.	364	BA.	86
Provincial tates	1,88,300	1,55.891	34304,870	Tale Title
Ribmatline - 1	6,777	SATT	5,020	2/11/8
	103	7604.1	HTA:	1,000
asimilar and other mines	7,879	10359	32,989	241904
departments ::	140,004	10,000	:18,407	240,738
Constitutions	84.584	33,400	1,10,389	1,51,743.
	2.30	5.034	1,880	-211
Number of the second	- 5	613	941	414
TOTAL TO	2,81,949	3,05,011	230,664	2.31,066
II.—Republica.				
Administration	(2360)	7,713	2,979	9,555
taining	86,000	.03,380	89,106	3,00,540
Markett	21,861	1200049	30,707	15.60
magnific and other mines	39,310	-0.101:	.00,00E	20,866
card world	396423	29,009	90,738	2,67,653
The state of the s	16,000	9394	3,405	9,075
Maridianes	T Vani	(880)	2,184	7,488
Family		-0.000	1949	0.11
Total .	W.35.578	2,29,418	9A5301	1,59,000

HYDERABAD.

(RECEIPTS AND EXPENDITURE) -contil.

1999-00-	.6999-300	13100-3.1.	8041-125	1912-13.
364.	186	No.	Bi.	Bra.
1,00000	(8080,448)	1,40,790	2,40,000	1,50,42
9CL00	9,816	000000	86,716	95.44
(944)	390	2,748	1,002	LE.
13,394	19200	1,045	H, bits	14,144
14,000	33,8861	35,969	\$2,000	56,955
1,01,011	3,02,949	6,38,447	47,000	AKSIN
-730	-705	: (-1,010	-3,076	-1,500
7,459	426	124	963	317
: 2,73,400	3000,590	3,37,819	ANGLES	3.35,447
7,003	0,420	45561		
1,01,405	1,13,130	7,795	A ATTE	10,002
10000000	11-11-	A.TLION	130.00	4,81,102
24,226	06,107	24.012	35.616	-14,607
22,687	12,005	17,490	19.012	16,316
1,61,586	6,46,316	7,300,200	1,21,546	LILEUT.
4,180	0,668	200	22111	200
6,244	3,070	3,650	Lista	1,014
5444	iiii		11111	200
E-SI REE	2,14,104	530,994	5,15,000	5,4s,net

SIND GAZETTEER

TABLE XXVII-A-DISTRICT LOCAL BOARD

Da.	Be Be	1013-10. 8a	turest.
100	Su-	dea.	
111000		100	R6
	SAMES.	1,20,816	:8167,688
mi.100	43,834	100,300	11,700
	761	996	04)
920	6,410	16.6951	(6338)
W/2 (V)			
9,357	8,822	7,360	:04,389)
20,525	24,294	202,002	2110
-2,947	-1.600	120	1991
198,000	29,475	49,681	1,604
			TOTAL CONT.
1,001107	\$18,946	7,40,242	£21,410
4.721	1364	1,349	1,042
60.504	59,228	80,300	57,895
20.000	20,840	22,175	=,851
	10.300	\$32,000	12,144
1843400			CHEN
92,794	333,037	1,316,4711	1,11,344
2,404	506	1000	77.97
2,252	1,504	2,667	1,000
		1011	7935
1187			
1,057925	2,59,355	2.00.000	3,10,515
	937 9,209 9,209 92,829 -2,947 98,800 2,021 97,20 97,20 97,20 97,20 97,700 97,700 97,700 97,700 97,700	081 781 0,579 6,470 0,185 6,425 20,575 24,284 -2,947 -1,524 20,675 24,875 2,22107 2,18,846 2,225 20,816 10,564 20,228 20,674 20,816 11,198 12,198 2,798 2,198 2,408 6,06 2,222 1,584	100 100

RECEIPTS AND EXPENDITURE)—concid.

1915-18	1910-12	3816-m,	1009:44-	1001/01/
- Ria	Ba	No.	10.	7867
1.8Cms	\$150,64E	1,61,790	1000358	Untari
MATE	86.577	67,184	84,822	9,02,000
100	2,616	4,550	9,000	1265
7.221	7,819	7,702	9,780	12000
84,172	.05,446	69,601	12,760	600,642
755	14191	1010	ANN	1000
310	4,516	12	3,384	10,625
1.398		34		200
2,47,570	2,65,166	2,99,579	9,600,717	1,41,567
944	1,967	83000	90,000	III.6727
02.124	90,417	798,070	rancior	1,44,100
20,004	38,017	97,106	40,040	40,410
35,6m	10,010	210,000	I M, INSEX	19:794
7,22,740	7,00,010	19000,003	GAGINE	1,00,100
1941	14666	1944	hin.	-
(9,865)	4,700	2,410	200	Wilds
2140	19663	1111	2,010	TANK
2,10,274	2,50,014	2,66,516	1,65,000	2.88,040

TABLE XXVII-B-REVENUE AND

History	III Imae	4.	2886-2886;	pp4.4=1.	1897-1898-	passions.
			na:	36	No.	Be
Her	****					
wines Los	al limes		1,75.725	(1,71,899)	11997100	(Families)
fahria Lan	d Board	Male	6,804	2,079	3,349	N,FEA1
Do.	PHE.	Taindel Allabour	2,666	3,475	6,970	0.001
Do.	91	Hyd w 2-	62168	3,793	8,546	7,894
350.	Mr.	Hund	8,070	.0,780	15,860	19816
\$500	de.	Manager .	4294	36,792	130,6581	6,133:
- Bro	Arr.	Name of Street,	8333	9,562	- 81804	8,518
žiu.	de.	Bellis	P. 207	11.003	19,988	10,235
	3	-	1.71.004	2.23,695	1,64,408	3,06,626
1000	addist.		76.84.300	1,58,440	1,00,002	1,72,600
District La			CE71,290		2,774	10,748
Tuluka Xiv			0,000	:3/864	*110**	1 3220.000
300,	1	Allichter	3000,81	2,218	0,600	4,763
36.	da.	Hy dec-	36,790	6,642	6,394	3,066
In.	(4%	final at	4,829	EL300	0,767	7,811
Dis.	dia	Done Making	5,949	19,666	0.214	4,007
Die	164	Two de	3.702	13,185	5,617:	10,700
Dec	du	Maitric co	(1.80)	16,870	6,048	100,607
		Total	2514,401	2,00,678	1,11,000	2,29,000

HYDRHABAD EXPENDITURE OF EACH LOCAL BOARD.

firm cont.	\$1000-\$1000	1901-1902	ramo-sides.	Her-hard	
D.A.	No.	tic.	24		
1278,206	TANCENO.	100.00	CHEST		
DHE:	8,907	4.00	8,842	16,100	
1,881	4,921	A.ner	8,810	9.611	
1584	3,273	5.819	6777	3,217	
4.074	#(036	7.005	1,000	1,200	
2.00	7,417	4.im	1.042	6.00	
N. Autor	3,210	2,044	4.66	6,077	
8,790	7,000	9,789	Appl	E-136	
3,07,610	2,04,896	2,54,710	5,05,617	E. SAMPLE	
1,86,803	Limits	1,64,142	3,79,300	3,13,750	
6.075	6,117	5,565	76,602	180000	
6.702	2.546	5,669	4500	3,000	
3,171	6563	3,321	1,500	15,219	
A,631	4358	7,898	9.747	. 93391	
3306	E.000.	5,810.	1,000	7,010	
3,666	1112	7,700	7,274	5541	
0,000	7,811	7,416	7,774	6,599	
2,17,614	1,85,000	0.50,818	0.31,541	1,57,047	

TABLE XXVII-B-REVENUE AND

Name of board.	1004-1007	1106-1900.	100M-1907.	1907-1008.
	Re.	No.	Ba.	186
(brenne-			I DOTTOR	10.00000
States Local Tores	3,70,017	2,65,145	2,53,557	2,07,566
abuse Local Broom, Hain	7,493	8,117	R, SHOL	10,891
Dis. Do. Then if o	3,600	8,580	4,450	6,800
Dis. do Hyder:	8,183	7.460	10,000	10.356
Tio. No. Gmt.	9,148	W,121	6,114	11,633
Do. do. Detw Montal	0,120	4,564	3,447	5,444
Tio. do. Ta to d or Baggio a.	9,967	1,657	2344	7,892
Dis. do. Belle	5,603	9,769	2,214	8,550
Tidat: i.i	2.52,864	8,09,601	2,02,594	1,31,003
Espanditure.				
Matrice Towns Bourd	1,81,611	7,99,495	3,14,605	9,07,790
Patricia Local Board, Hula	9,500	9,722	8,004	9,000
Du da Tunda Allahyar,	4,044	7,496	4,007	12,400
Do. Hyder	3,100	7,147	2,050	11,777
On do Gunt	77,000	7,119	0,458	8,877
Do. do Pera Mohbat	7,716	1,153	0,256	8,309
Do. do. Tanife Bago	4,500	4,010	4,796	WATE
Do. do Balla	7,304	6,447	4,405	9,305
Total	1,68,801	2,29,414	2,52,301	3,10,615

EXPENDITURE OF EACH LOCAL BOARD -contd.

HATE BAYES	10=0-1010.	Satu-tatr	AND STREET	1032-1965
30.	26:	106	384	tia.
2,01,752	THENIN	5,43,730	6,66,244	2,51,416
13,329	TILITY .	1870,000	1660	33366
9,747	NAM :	AME	9,207	12,746
15.351	74,200	\$2,000	169000	11.00
11,022	28,485	11,970	E100460	0,325
0,494	5,000	6,640.	7,346	0.044
9,539	10,410	39,978	157,404	33,486
7,959	15,918	18.40	41341	\$5,500
272,00	T.895,299	10373110	3.NE,220	milite
2,44,011	2,46,106	2,85,770	22000	C22.414
14,730	18311	Trare	Alteria .	11.741
7,899	9,334	15,600	7,790	8,636
10,000	13,728	16,400	30,404	7,118
17,510.	12,121	0,124	ERATE	9,523
4),694	9,150	2,515	10,650	2,410
30,101	0,628	MIST	Hills:	8,944
6,720	6,043	17,391	15.335	36,146
1.00.044	2:13:701	2.03.04	0.150	9.44,647

TABLE XXVII-B-REVENUE AND

Name	cl ben	AL.	1018-10160	1014-1079-	1915-1910.	3009-10022
Tie Tie	рения.		II.	Ba.	No.	ns.
		. 1	220000	1,00,043	0,07,004	1,77,694
Talula Lora			10,491	11,013	10,740	9,045
Dite	Do.	Tanda Allahyan	7,400	0,400	4,763	0.607
Disc.	00	Hyder-	15,000	12,000	31,007	14,850
Do:	ão.	Guil -	14,400	11,112	9,900	18,819
Dis.	800	Hory Malshel	2,560	1,781	9,134	10,000
Thu.	300	Taude Bage	10,146	13,480	13,000 c	18,6TE
T(6)	.60.	Baim	12.111	12,193	17,613	18,417
		Total	2,32,107	2,13,444	2,44,245	B.T.(.481.)
-						
Diversirà Lon	endite at the		1,21,880	1,51,640	1,85,219	1,01,881
Talore Lies			000000	12,558	19,856	0,55A
Do.	do.	Th u 0 to Allahout	7,010:	9,941	6,622	5,44T.
Im.	34	Hyd egs	16,387	14,738	14,000	33,314
Den.	44	Guil	12,923	9,358	13,530	12,404
Im.	46.	Deru Moldai	0,288	7,088	5,500	48,877
iro.	44	Tax do	8,836	9,243	13,184	12,994
bo.	dn.	Balls	30,094	332100	37,575	10,338
		Total	1,85,002	6,59,555	2,56,930	2,11,257

EXPENDITURE OF EACH LOCAL BOARD-concid.

1937-1916.	1016-1910.	ARTH-Jugo.	AMERICANE.	FFE1-3005	
304.	Ha	84-	its.	204	
4,800,002	LHA, UST	226362	6,00,Ter	\$10,666	
10.225	333,943	6.507	62.097	19,617	
5,229	A.1664	5,000	tave	5,000	
37,850	14,003	11,007	lasm	37316	
10,352	\$ 1,3et\$	\$10,00%	Natural Control	38,412	
B/400	A(6681	3006	4,200	5400	
59,834	10,584	A.729	0,744	10,014	
166700	100,627	14,008	10.569	22,300	
2.47,576	2,86,104	£M,ITY	14,416,73.2	1.81,000	
1,44,731	1/91/001	1,000,004	476,604	5.04,831	
100028	9,251	(1069)	12.440	11.74	
5,000	2,500	27000	EAST.	4.078	
21,004	19,876	18,810	38,949	10,440	
S.A.R.	18,718	23,412	18,662	lame.	
6,042	4,100	9,903	7,794	6,056	
11,796	6,747	11,967	11,801	ARTER	
-8,414	14.mm	9,401	12.604	7,864	
E.Ma.gyp-	2.50.224	2.68,529	7.02.00	3,86,869	

TABLE XXVIII-

Yearin which countly pack.	Name of immedipality.	1895-1800.	1006-1897.	topy-time.	1000-1000
-		Ba-	tis.	HA.	Ba
1	7. Novitphi	#,92.1	6,120	9,012	3,201
1850	Hala "Rapenditur	0.000	9,519	7,176	5,780
		2,04,227	ETLAN	2,63,804	0.09,533
1653	Hyderaleid* Exponiline	1,86,470	2,00,735	5,80,403	8.20,876
		3,920	T,200	6,747	9,350
Links	Maniari (2) Exponditur	7,946	6,446	5,605	7,101
	Chempto	8,810	0,756	9,695	8,740
Ameri	Namepur Expenditor	w - d,500	3,007.	3,590	A.348
		10,894	0,456	250,9	11,479
\$854	Tando Alishyat Espenditor		9,400	\$8,979	11,985
	FReceipts	8,324	8,546	9,227	9,373
LEGS.	Tundo Muham-		8,000	9,790	3,100

Tearing which count is the country to the country t	defi Kem of mondalpality.		1994-1900-	1993-1164	1908-1907.	1902-1006.
			.94.	- Jan.	fis	3045
		l'Remipts	6,652	9,791	9.823	DM.K
1659	Hale	Expeditors	7,554	7,841	7.841	H.844
		(Benipis	9,30,800	224,486	2,30,000	4.41,000
1652	Hydurshud*	Expenditure	2 61,864	1,00000	2,70,155	2.85,340
	-	(Thorniple	9,000	4,5(30)	10.511	11,632
1868	Manuels: -	Expenditure	A,903	9,744	0.001	10,049
		(Receipts	8,044	5,888	8.566	4,419
1900	Nasarper	Expositions	3,815	5,100	0,012	±,064
		f Receipts.	15,700	16,181	16,717	38,676
1856	Tanda Allahya	Expenditure	15,725	16,117	18,004	110.450
	-	Chemips	13,616	14,616	11,718	miri
1304	Tauto Mulam inad. Khan		TC.404	19536	12,62	en pitt.

^{*}This musicipality shows an exami of expenditue in

MUNICIPALITIES.

1909-1800-	2000-2007.	2301-2003	tiere-time.	1000-1004
Es,	Ten.	366	786	-
5,444	7/945	7286	7348	36
-A.401	6,04X	7,005	6,076	7,841
8.17,17P	2,10,043	2,25,561	220,044	
6,27,224	1,10,416	2,24,968	TARDIA.	2,711,000
3873	7,446	0,744	160461	E39,110
6,576	5,249	K140	9,400	10,000
4,107	400	5,578	2,784	7,962
4,200	4.470	1,050	9,500	0.47
\$1,00K	12.56)	18,074	34,204	15.166
11,004	21,867	15,400	13,000	10.00
0,000	10.000	13.mir	473,nea	12,123
9,004	10.855	10,128	49,30E	11.463

1000-1000	1000-1910.	tum-tuti.	1917-2012	CHED THESE
Re-	186	In.	lla.	Die.
9,945	19,863	10366	37,512	11,044
11,017	3,0,790	10.012	0.003	13,860
3,29,910	0,10,272	11,52,650	2.81.824	4,11,361
2.95,200	0.05(10)	8,800006	4,48,904	4,53,441
115,610	31,610	33,486	22,5400	15.346
12,185	315,114	21,077	12.250	14,7(1)
6,600	46.107	0.076	1.560	7,411
16,000	7,074	9,613	Tara	8,541
10,901	14,672	13.200	10.404	LAMES
19,450	38,458	13,690	43.310	34,501
18,687	18,296	19,179	13.552	10,040
(13.246	28(334	100216	14306	12.700

man years don to the repayment of loans, deposits, etc.

Year in which consti- ruted.	Samo of me	nainpality.	1012-1214	in) 4-10) h.	2010-1010-	1010-1011
			na.	3142	Ba.	Ba:
1 //		(Bandyte	33,500	10,004	11,381	10,500
1859	Hala	The second secon	19.000	20,012	10,002	21,010
		(Bunipis	4,45,040	19333310	0,97,000	3,24,913
1851	Hydurabad*	Expenditure.	4339,000	4,18,182	8,29,967	11,10,310
		Citamiphs	12,000	(60,034	18,019::	10,000
1988	Matieri c	A STATE OF THE PARTY OF THE PAR	17,107	211390	10,200	10,371
		/ Biocopes	7,839	7,236	6,790	9,860
1860	Sasarput	Expenditure	6,000	10,180	7,884	8,012
		Citaminta	14 0 000	15,734	13,884	30,614
1856	Tando Allahya	Exponiture	21.103	14,376	14,838	30,690
		No. of Concession, Name of Street, or other Persons, Name of Street, or ot	200,000	12,781	15,498	10,600
1856	Taudo Welian		88,397	16,211	18,604	34,450

[.] This simulabelity shows an excess of expendments

MUNICIPALITIES - contd.

1017-1018	HOW-LINE.	1819-1800.	1930-1001-	1903-1808.
na.	-84	No.	24	184
14.606	29,924	43,400	23,657	386
11,410	:14,702	47.000	19,725	21,578
NAME AND THE PARTY NAME AND THE	76,10,010	9.90,324	6,75,264	TANATE
1,00,977	4/55/286	5,04,009	7,97,411	6.68,612
185ATH	215,4330	21,007	18,965	10.143
10,368	29,750	18,662	17,502	13,400
5,166	800	HOME:	9.012	15,825
4,801	11,042	8,000	BARE	15,500
25,659	\$1,550	180550	20,529	14,411
14,491	27,970	- ERURNA:	85.Ess	E.710
14,007	10,600	17,810	10,429	27,614
:14,816	15,170	20,110	20,474	22,594

certain years due to the repayment of huns, deposits, etc.

TABLE XXIX-A-EDUCATION: PROPORTION OF LITERATES (CENSUS OF 1921).

				Population.	
Name of Salaka	Principal refigiors		Total.	Make.	Frank.
	White :	-	10,888	Arek	6,766
mades See	Mumilionii		60,005	36,656	29,318
	Att religions	nd.	101,040	45,440	24,300
	Hindu		10,007	8,000	1,0uT
Gial	Manadanan		21,400	10,400	91,003
	All rethings	100	67,675	46,390	29,015
	Himbs	10	H.200E	A200E	3,870
Denn Middle	M-shows		37,968	47,781	18,222
	All reflainm		60,000	22,338	17,500
N	/ Hindu		155,070	mcTem	6,000
Yanda Blazz	W-shann		47,054	107,100	20,454
200000000000000000000000000000000000000	All religious		0.0000	100,3900	27,344
	r Hudu -		86,880	97,740	20,000
Hydershud	Meadow		100,164	-47,100	101,049
Manager A	All retuines	100	ESE,376	95,900	55,417
	/ Hints -		20,008	110400	8,200
Hale	Mashean		2762006	800000	32,788
V	All polisions		96,577	55.584	41,990
	/ Hinds	200	14,314	17:786	4,586
Tanto Allabyas	Muselman	1	30,004	122/2007	17,786
Ennio Atlanyer	Allyshama	Ä	34,233	200844	24,365
	Hadu		1,00,211	10,516	72,000
Total	Manalman		4,11,378	2,25,187	1.TH.559
	All religious		22,79,377	18,07,065	11,42,112

TABLE XXIX-A-EDUCATION: PROPORTION OF LITERATES (CENSUS OF 1921)—contil.

Fam. of m	like.	Principal sem			Attende.		Perce te s	erage of t	itteratur interatur
				Toni;	Malu	Female.	YotaL	Male	French
	T	America.		210	Tage	/ 82	8	4	W-±
H=fin	1115	Manalman)	00	(2001)	995	47	0	3	01
	- 5	All polisions	98	1,404	183808	36	(8)	- 3	mr.s.
	- 1	Hinns	100	:902	977	44		II.	W-2
H	23	Monatonan	-1	653	7466	Att	TANK.	1	WE
	- 0	Attraligious	-	35,549 (17,438	mr.	20	- 13	1010
	- 1	Hmmi	30	ATO	454	22		10	W.
Drys Montant	447	Mentalmen	ter	400	:210	71	1141	3	0.8
	-0	All religions	35	955	960	-800	781	A	- 1
	T.	Hinne	33	976:	:340	38	24.1	- 1	1 X
Tunda liagra	2.5	M-man	10.0	200	348	3/2	1180	2	0.0
	- 3	All policions	(33	1,166	15,070	36.	(#)	2	100
	-11	Hindu	No.	18,319	12,130	R,122	20	7 88	748
Hydroxiad	777	Maatman	:21	2,865	2,522	248	(40)	16.0	100
	- 3	All Hillstone	12.7	22.226	10,610	6,074	16-	100	1861
	- 6	Hinds	31	1,895	8,750	94	000	160	TRE
Hale		Ministern	11	1,000	1,266	DAT	2.		191
	-8	Allerigima	-2	2,325	TARKET	1882	7411	10	190
	- 9	Hinds	200	1,407	3,347	760	10	- DK	187
Tanto Stabyas		Manadanaga	20	780.	100	90	121	2	100
	1	All religions	-	2,750	±100	187	_(4)	:	7187
	Ī	Wings .		84,841	17,077	6.3006	16	201.	16
Titial	10000	Hondman	-04	7,500	18,066	1654	31	1	-101
	- 1	All religion	-	\$2,068	25,401	TARY:	12	- 8	14

TABLE XXIX-B-EDUCATION: NUMBER

	Ela	er of heatmain.		toro-oil.	1996-07_	1007-04
	, de	-Indications:				
1	L. High schools	Pouts	(Male Female	900	Non-westlifeld	113
1	E. Middle school	twitten	{ More	201	ton.	142
ı	3. Primary schools—	/ Louttuttone		*****		1741
ı	(a) Dovernment	Picpita	Mate Founds	200	185	(14)
i	(b) Local heart)	Popile	Male	4 512	1,000 1,000	4,155
1	(r) Montput	Tropic	{ Male	1,3000	974	1,000 1000
	Total Almost	Distitutions Popile	-{Male	615	138	944 985
	(r) Osaided	- Detitutions	Male Pennile	100		- 111
-	(f) Indiginous	Destinations Popular	-{Mids	0.000 1.000	304 0,862 1,104	A.040 938
	Total primary actions	** Tastitolimis	Male	976 12,809 6,147	370 11,107 1,164)2,100 1,000
I	4. Training schools	Tustimioni Papile	(Male*	40	Set available	: 00 31
ı	5. Testimosi and who special eshablis	Popile	Male	92 3	VT.	111
ı	Total publis	Enstructoria Pupilis	- Male	16,148 2,160	11,307 1,183	12,366 1,681
			Total	10.300	12.556	13.300
1	(1) Advanced	Friedlinstone Papille	{ Main		111	1000
	(2) Howestary	Tostifotime Papile	Mate Female	1205 12000 610	2,004	0.500
	Total private	(Institutions	(Male +	1,000 410	0.644 2.664	1,801
			Total	1,476	2,854	2,991
	Grand total	Papile	. Chair	15 THE 25 THE 25 THE	14,001 1,180	(A,711 1,687
	EPirrents	or of Penalls	Total	17,784	15,304	18,444
1	Percentage of male whole		ton of enacti	2016	19/1	1274
	going age. Percentage of Jenuale so School-going way-			913	2.0	4/2
1	fumber of Mahomedan percentage of Mahomed artect-going age.	estle en gujde to Ma	dimendance of	10.028 9-7	14,014	11,000

OF INSTITUTIONS AND SCHOLARS.

		THE STATE OF	LIONO A	PIN SCHO	MAKS.				
	1896	no. Insuiço	1900-01	180 92	T. 1000 is	1,000	AL EVEN	-96. £100	Q-100
	177		1,000	Sot availa	11 222	589	i ia	2 14	cot
	41	1975	201	1000	atte	49			10 10 10
	2117		100	1111	277	35	**	100	2 0 0 0
	4,079	4,942	4,600 23	0.002	0.000 EC	6,015 3,015	all all	1.0	
	3.102 325	249	1,837	CDNS:	1,894 276	14300 343	2,377		: .
	895 895	875 875 796	171.000 171.000	11 14	1,185	1,522	1,236 1,000	E,100 1,111	9
	200	112	1111	-	-	TH.	70	100	
	5,884 5,125 834	A,265 809 302	7,000 736	1,023	201 4;740 864	0.735 Long	些	U540 901	311
	1,950	1,555	1,000 1,000	11,377 403	13,758 1,722	13,895 1,315	14,120 Care	7,188 6,000	
	12	61	340	9 E	80	蝉	133	210	
	204	348 2 100	100 t	120	172	146	100	10	1
Ц	1.786	35,681 3,688 37,389	14(7te /. 1,670	11,750	10,746 1,736	14,000	17,55	3.30 8.381 3,308	
=	1177		17.5ke	32,346	37,300	17,159	Te,Hix	12,516	
	200	50	1101 1101 1101	111	777	50	11	100	
	#47 #35	3,812 821	179 1,408 597	1,810 342	100 (.888 425	7,341 477	2,654 5AS	1,071 230	1
	#57	1,812 621	1.488 307	1,010 542	1,886 422	2,641 2,641 573	157 2,058 592	1,071	
3	2,07 k	2,488	2,068	1,80	2,945	5,814	2,400	15,000	1
=	(110 1,007 1,420	17,425 17,425 2,280	#3,214 2,267	18,250 763	17,028 17,028 1,150	17,274 2,000	\$96 18,006 2,405	10,010 1,446	ŀ
-	1,218	19,767	10,401	14,101	10,792	10,973	29,756	11,831	
	ir i	40%	2212	45/8	20.4	2010	22:1		-
13	57E	187.6	514	2.3	414	4/2	918	- 22	
-	10-1	10.2	10,000	8.386 814	10,244	7,471 616	10,088 972	*/800	
100	THE REAL PROPERTY.								

Consist quote male popils.

TABLE XXIN-B-EDUCATION: NUMBER OF

	1744	of insultations.		1000-07	(1907-00)	1009-00.
H						
Ê	A	Englis	(Male Female .	had.	1,33,7	1,000
	2. Middle achou	I a Popili	Mile Female	127	711	113
T	n. Petniary actions	finalisations Pepils	(Nair Female	107	178 82	垃
١	(b) Loral turns	Pupils	Hate I	2,313	2,407	2,339
ł	(r) Municipal	-{Inititations	(Male Franchi	1,000 1,000	1,004 44T	1,885 458
Publish	(R) Asland	Pupile .	(Male Pariole	31 1,051 1,078	1,001	135
5	(e) Unsided	Pupils -	(Bale Female	#	51 64	100
1	(f) India	- Lestinations -	(Male Francis	- 53 1,300 1311	3,385 386	1.414
	Zolal primary emock	Emple	Catala II	138 6,979 1,613	7,384 8,062	7,381 2,641
١	L. Trianing actions		Timbe	### ###	000 11	201
	5. Technical and all openial emocia.	of Institutions Papils	(Shde	ež.	64	110
	Total public	Pupile :-	-{Mide	173 9,086 1,071	0.555 2.500	0,479 0,479 0.382
	-		T(0#f ++	11,007	11,767	10.001
	(1) Advanced	Figure Pupils	Male	===	-	18
Private.	(II) Elementary	(Institutions)	Male Female	1,345 234	1,500 1,500 1300	1,702
	Total persuae	er Pagila	Mahi Vernale	1.01 1.315 524	137 1360 260	1,702
			Total	1,377	1.881	1,018:
	Grand total		{ Here	10,420 1,000	11,119 1,119 2,470	111,181 2,380
			THE -	19,684	11,899	15,147
		tions of Propile				
K	Percentage of male sole getting age. Percentage of female settool-guing age.	spholars to famile		8,401	1,000	6,788
1	Number of Mahamedat Percentage of Maham school-going non.	edan suptie to Ha	himselver o	1111	375	1,4144

INSTITUTIONS AND SCHOLARS—contd.

1000-10_	1910-11.	18(3-QE.	1003-430.	1911-14
1,44	1,413	1,600	Liker	4,379
10 60 107	2 % - 5 ms - 5 ms	#	10 962 143	25 525 570
172 80	182	104	180	1
3.007	2,010	8,377	.41	4,610
3,970 449	1,570 429	3,000 3,000 8,22	2,007 2,007	# 512 # 512
1,170	1,102	1:220	1,000 1,000	1,616 1,516
55	61	70	ind	
180	1,000 340	402 100	1,777 215	Later Ma
8,163 2,050	8.225 2.025	9,000 2,014	9,127 2,288	1
285 26 45	276 15	201 31	201 700	-
201 10,065	500 500 50,000	216	11/2	102
12,92E	1095	215 11,984 2,612	31,454 2,405	12.575 3.465
	222	1111	THURSE THURSE	11.10
1.542	1,255 1,255 236	1,800 1,800 1,800	98 L400	LIII
1.342 1.21	28 2,024 256	100 1,618 175	200 1,400 200	125 1,654 1,67
1,605	1,559	Litt	1,646	2,000
204 12,007 2,488	11,002 2,330	13.200 2,797	12.624 2.603	386 35,607 3,775
34,444	14,000	14,097	13,429	38,009
S.TER	7664	Sing.	300	15-2
HID.	5,440	8,506	9,204	7,000 1016

initiated under male pupils.

TABLE XXIX-B-EDUCATION : NUMBER OF

		I drille zezosa		and the	
	Class of h	anti-annia.	1011-157	tare-re-	1010-17.
+5	A.— High sencois	Institutions / Main	E KOND	34 8,000	1:400
	2. Middle amounts	Institutions (Nata Pupils (Femal	- A	11 240 220	110 20 200 112
	II. Primary schools— (a) Government	Instructions Male Pennal	172	100 112	120 01
	ini Local hourd.	Pupils Siste	200	8.958 1111	3,000 5
	(p) Micordpa)	Cinciliations (Mais Popule (Young	1000	1,000 348	1,054
14	(d) Alde4	Pupils - [Mais	1,550 1,350	1,785 1,001	抽頭
Public	125 Chulded	Pupile (Main		- AB	100
	(f) Yudigeroom	:-{Institutions{Hole Front		1,576 1,676 438	LOUIS BIA
	You's primary reliced:	Tanthultons Hale		9,000 2,004	9,000
	A. Training whoels	·· { Pupilis ·· { National Period	30	170	140
	5. Two lived and it to special schools:	Tracest Street	N - 40	141 65	759
	Total public	Pupile - (Male From	11,000	11,000 2,310	11.187 3,668
		Total	14,187	100,45	18,980
	(1) Afrancos	Populs -{ Male Penn		100	13
Priyade.	(1) Ejementary	- Popula - (Main	1384 1.384 148	1,248 557	200 200 200
Z	Total private	Fugile (Fine	1,500	1,296 304	1,010
		- Yield	1.04	1,000	15,744
	Grant book	Papils (Male	13,381 2,688	984 98,255 2,479	10.107 10.007 10.007
		Yotal	- 16,129	10,153	10,144
		ps of Pupils.			
16	gottor acts.	arrive male population of ech		28.8	27
2 24	Percentage of female a school-going age, Number of Mahomedan Percentage of Mahome	chiclers to Jeruale population pupils dan pupils to Mahonoclam	7,015	N.014 917	##
-	subsul-gring san.		1200		ing' mitosile at

INSTITUTIONS AND SCHOLARS—concid.

1917-16:	188-19-	1910-00	1000/81	1800-ess.
LETE	1,100	Lim	1.045	1,240
- 11	441	110	817 42	241 400
Late:	178	AHE.		- 4
WET THE	240	110	194 112 144	210 210 114
9,608	2,157	1411	611	4,817
AUT .	1.830	-45	Least 314	2.500 314
1,200	1.904 1.004	1.07	2.225 1.417	E-200 E-200
317	1010	340	- 323	- 1
1,000	ETT. ELECTION	9.037 9.037 1.581	285 4,947 1,987	177
10,057 4,472	10,000 0,107	12,050	455 (4,367 4,394	12.345 4.747
112 27	180	-	985 61	200 45
942 230	262	8 814 82	334 356	460
294 12,647 2,645	344 13,108 3,445	14.77£ 1,000	677 18,501 4,544	54.377 54.377 5.3373
10,200	18,553	18,700	21,141	16,600
	10	111	200	307 111
113 1,002 230	102 1,000 443	51: 646 157	25 A10 70	1,000 1,004 1,000
118 1,002 899	1,200 643	33 045 137	81 777 79	10.531 10.531 1000
1,467	1,852	762	858	9,004
407 73,040 2,139	14,317 5,588	16,500 4,124	17,278 4,783	18,882 8,884
16,747	18,200	.19,442	22,161s	81,560
-	20	38	- 34	100
-	10	Not avail of	10	. 11

TABLE XXIX-C-EDUCATION: PUBLIC INSTITUTIONS AND SCHOLARS THEREIN IN 1921-22

	Und Gerent	ne this ma principle co	Local	no of nonethe	Und	er persona	ement-				
Chian of Landien Com.		girk by running,	Mini	affetos or eraine		rainent or by the control or Mu- dispal Familia		iidest.		otal.	
	Insti-	Selec- lars	Inset- 10- tions.	Beho- ters	(loss) (loss)	nove-	Donti- ta- tame-	State-	front- du- thons	Scho-	
mgh schools	- 5	281		-072		1,210		111	30	1626	
Middle white	-	-	18	10	III.	366		:30	. (10)	1644	
Primary schools		344	333	4,071	Table.	0,160	27	10	230	10,000	
Training schools		241		3	LX.	11	W	- (0	- 2	311	
Sommers and a solution of the		las	4	69	112	žiš	4	108	, I bi	20	
Total		908	337	1,601	1007	19,411	4	110	334	1630	

TABLE XXIX-D-EDUCATION: EXPENDITURE ON PUBLIC INSTRUCTION.

		700	desposition	14-1921-0	2 frme		44233041
Clare of Sections	Previosial Famile	District Funds	Mundelpal Funds.	Tim.	raburg- time.	Inderw- ments and all other source.	Total.
	BA/	Hic.	1964-	Bu	Bs.	NA:	Ba
High wheels	843000	144	400	24,881	11,461	040	T1,650
Mindale schools (Hinglish).	10040011	800	300	6,000	901;0	304	20,000
Patiniary schools	3300;126	31,054	00,368	21,821	-30,099	.15.889	8,00,000
feature whose	15,002	84,854	150	1033		R	99,615
feeboted and other special emocia.	340316	:8,200	1874	(4,097)	2,091	936	30,854
Total	2,25,071	49,480	49,507	87,125	31,000	14,659	1,82,018
Scholarships	10.725	3,860	362	189	1,218		13,584
discollancous	24,825	01,200	12,000	885	8,007	140	93,447
Orand Yotal :	3,00,184	71,063	55,879	137,880	82,531	20,650	6,95,EE

HYDERABAD

TABLE XXX-A-VITAL STATISTICS FOR TWENTY-SEVEN YEARS.

	-			Persisten	.316	otac	Dis	other.	from from
	You			PERSONAL PROPERTY.	Number.	Ballo per 1,000.	Mundue.	Ratio per Loon,	Place.
2000	-		-	1	16,014	18:30	15,420	37:46	
1607			537		15.000	\$8700	14,000	33 62	22. 1
1979			-	0,52,906	14,004	80196	10,724	11 104	
1/400-				- 4	10,010	21.27	11267	14.4	1993
1000	12.0	23		j. i	17,004	22:08	17,043	= 44	54
1001	127	-11	- 1	1 15	14.880	40-06	Lin Tilling	18:51	37
1.0003		71	- 51	1 (4)	20,000	20123	22,842	22.12	1,597
1000	120	11	-		X1,400E	12-01	201,004	D 44	5431
1.00%	100		-4		Diam.	10:42	11,794	12794	AVV
13006-	16-	11	-4	1 1	16.500	3.000	SACTOR	12188	
1,0000	100	**	-4	1 N.W. 275 (100.00	10:00	- 21,010	21:10	10
1007		11	- 11		16335	11 00	11,302	BRIAN	10.
10000	10.	11	100		16385	1000	17,594	17:46	260
1000	100	**	744	100	13.426	10101	15,768	18:99	9.1
1010		-	- 4		Harris !	38160	10,464	38968	19
303:1	163	11	744		16,600	18100	14,004	11/41	- 64
1011	70	10	100		177306	38/24	20,000	Minte.	3
1013	400	10	1/4	15. 3	10.710	17:53	Ami	12:27	100
3034	100	12	- 44		XCD46	33106	0,800	14.528	23
1010	100	10	-4	1 1	100710	12:54	110,604	677.68	
1:03:0		10	100		19,126	16-86	'12,606	21712	100
1017	900	14		.03171104	18386	24148	110,074	1207661	15,676
1015	400	Fe	- 10		9,198	19:41	90,236	188986	ESTA I
1303		14	- 14		10,207	16-70	114337	120/16	10
6800		14	- 10		23,030	18100	26,226	118/68	100
\$66K	40.1	14		1,67,310	13,612	20140	HC200	786788	100
1002	44	14			10384	197988	6,526	111/41	

The piezus appeared in 1997. The figures is the year previous to 1998 have been included in Sever

TABLE XXX-A-VITAL STATISTICS FOR TWENTY-SEVEN YEARS-contd.

						:XHat	hii from	old-i		
	-	Year.		(Tholers.	Small- pers.	year	Bened com- pinints.	Tidjotai.	Ringi- refery	All other cannot be seen
ine.	v1	175		35	223	18,154	124	aug.	-	101
THE	93	- 20	-	100	74	TALLMAT	114	216.	275	1,376
THE.	330	755		1880		7,7%1:	109	946		3,559
1000	25	1.6	-		18	9,079	===	112		1,020
900	1995			3,361	126	17,m2	119	1276	177	5.777
1991	THE.	- 74		100	815	15,790	178	inte.	17.0	3,400
TING	Ob.	- 0		1,070	42	17,118	221	-364	77.	2,552
OUE.		- 0.		AA:	4105	18,512	113	828		2,411
1004	-	- 10		0.0	102	15,040	- 602	944		1,572
400	100	- 00			599	12,810	140	3114	1881	314
006	000	14		300	250	18,597	1146	(m)	700	1,843
707		28			14	17,109	\$76	928	you.	449
posi	-10	100		421	46	14,500	SAS.	3815.	A75	891
1000	1981 4	2.6		422	- 30	19,495	827	1.0446	547	878
ma	-	100		445	479	18,522	-556	344	546	774
BAX	1041			140	279	12,351	776	925	560	344
1812	200			3,570	547	14,838	- 100	202	A23	743
EPOI	1000			114	-0.6-	e,ant	3.650	588	A11	124
inta	100	44		12	300	4,655	2217	399	Ant I	733
1915		- 44		4	1,107	7,504	124	814	933	181
5918		- 44		944	1	18,310	116	130	156	yes
1111		- 44		18	202	12,111	174	156	AGE	Artis
1014		44		10		45,886	100	134	2,015	819
i min	-11	- 44		4	179	12,000	117	166	1,145	est
LTES	3122	-			TIA	7,000		122	1,000	714
1991	200	-	-	14	4	6,106	in	125	1,475	786
trez	100	100		0.73	- 6	4,679	191	915	100	ALL

The player appeared in 1897. The figures for the year pryclose to 1990 have been included in fever.

TABLE XXX-B-VITAL STATISTICS FOR THE YEAR 1922.

			Copula-	86	rrive.	Dec	offeri	Deaths po
Tillito	Table sed Tores.		Punistra- Piot	Suite.	Hatte per 1,000	Smotiv.	Table 1200.	Physic
1 3	WARE:					1		
man	- 14	- 1	65(10)	181700	1001705	768	8128	
Valido Allabera	6 F		14.011	31888	82199	est.	142.26	
Brimbal			RELINE :	(1,300	10) 866	mix	20 41	
ritual .		44	85,650	9,145	\$1000	400	9.75	
Term Malrices	(10	33	HI, THE	910	10-0x	ara	Brank.	
Taide Ban-		- 0	\$13,04E	764	1010	100	30000	Α.
Badde		- 0	98,540	100/0	9770	HIC.	Targe 1	
	THEN.							20
Hydiralian			7,6,284	8-1072	40.02	Citomes	22701	700
Holi.			5,717	ANT	22129	65	12:20	
Matair		H	8,856	1.00	22199	86	34/96	3
	Tot	wt 33	5,67,240	60,386	10-65	140	11731	-1

					Deside po	# 1,000 to	m.		
Tation's	nd Teer	6) (Choline.	Hundl year.	Firet.	Bower enne- planute.	Biogra- retory discovery	Jajuntes.	Alf
The State	fuln.								
Haia	99	1944	- 14	100	16:00	700	*20	Tripe!	122
Timer Allahour	34	- 06	100	1961	16.00	104	18108	296	105
Hydrodell:	33	(4)	0	1965	16184	1998	1881	11661	153
Gunt	22	-	- 70	140	18010	128	1241	14390	123
Dens Mohhat	93	200	0	No.	10123	44	10	-25\	31
Tweeter Bago -			0	-11	19184	2123	X1221	1-861/	28
Distin-	11	-	198	HATE I	9102	100:	1004	on	198
To To	1015-		200						
Hydrabod	100	794	198	1168	15192	3:00	8:07.	-0	1598
Hala:	66	-94	200	1640	10-42	**	(748.)	237	196
Matheri	186	30	196		20.00	120	1219	766	2128
	30	EM III	200	-01	8-55	192	2166	193	1-10

TABLE XXXI-HOSPITALS AND

Send So.	Num-	Clam	Wheat openid,	Kependie iner	Average study attentions
	n-	-		1965	
16-	Hydralad civil langitud		Not haven	41,120	Duston as Out-door sa
3	Early Duffers Senals hiespital	39	1897	5.800	(Indone 17)
	Disponsoire.				
-	Vancola Juinto, flyderabak	311	1800	1,302	In-door
w	Simprove Olda Familia	m	1612	4:540	Tai-doce i+ Distribute 68
(8)	Tando Allahyar	m	ins	8319	In-toor 1
18	Total Million Kilon	m	Not known	cols	Dundoor in
- 20	State	m	1612	35,564	Durdon #
- 83	Bellio, Yanta Rige	m	3,076	6.210	De-loce in Outsidence 43
	Ballia -	111	3,000	la siena	Distriction 54
(Lts	Matter	110	1,005	Service C	Distance 4 A
33	Pitchenand Assumal, Public	10	1002	nau.	Index Ourdon in
380	M. W. Ballesy, Maili	vį:	2004	NA.	tu-for
10	V. S. Despusary, Hyderahad, West Kains	m:	1901	Kimi	(Dut-date III

L-dista jutilia.

111.-Local total musicipal funds dispensation

DISPENSARIES (IN EXISTENCE DURING 1922).

		Sunfer of	petimite legited	during the year		
lien.	taux.	Amm.	3899.	10000	1900	1005
Little	704	1,005:	1906	1,110	1,111	1,154
ALOUE	6,430	0,001	8,526	8.706	3,494	SATY
44	Notare	latife	1111	E 137	265	==
				L water	7,048	8,574
	**	59	****	****	17,073	1999
18,710	10,170	10,000	13(129)	22,005	25,774	(21,366
			1944 1	1000	23331	7774
9,579	8,349	9,754	1,126	3,627	9,172	A.005
1.8	97	1.0	100	itt	20	110
3,833	2,400	75,995	3,000	8,320	1.011	A,TAE
100	at	. 44	138	7 80	34	88
8633	6,647	5.660	1,155	H.402	1,011	6,004
3.	- 21	- 27	26	124	384	21.
3100	2,100	9,860	3,963	4,000	Sitti	0.3018
再	37:	38	- 31	85	22	11
JL884	2,005	3,000	3,100	8,424	6.000	0.000
. 47	C M	927	38	===	24	207
1,850	2,660	2,930	2,892	21,143	:4,093	8.272
20		0	81		500	12
3,862	1,007	1,672	1,000	3,443	:8,008	12,899
300	0.00	100	400	9000	5111	100
19	3.0	300	4000	1000	1900	CADICAC
140	201	667	4450	100000	70000	1111
100	40.00	442	4616	1112	1977	****
100	100	301	33100	44461	9000	10-
340	000	44	\$6164 J	2010	19116	1222

V.-Pervate, immelded.

YL-Endway depositation.

TABLE XXXI-HOSPITALS AND

-						100
NONE:	Same.				9,000	nt of Importa-
No.			1000	89667	1007	1906.
	Hophila					
9	Hydrochad sivil houghtst	-	Little	E.888	2,809	7,566 5,066
-		- 1	000	417	510	6,000
18	Lady Dufferia termin hospital.	945	1,000	6,610	6,070	-17,000
	Dispusation.	-	1	77		
2			Y		atti.	/ /max
3.	Victoria Jubiles, Hydrodusi	31	THUE	TEXABLE	21,004	21,000
	Annual State of the Land	- 4	1	-	n Hai	/2002 I
9.	Elegand, Olde Banks,	- 31	5,650	4,400	8,00%	1,402
19	Tando Allabyas		g da	34	46	246
		- 37	5,009	A,070	6,010	11,000
4	Town Substances Chan	-4	167	63	. AA	322
	Manager China V		9,102	A,909	8,702	A,ALK
3	Hide		(#	31	it.	Tarrish .
	nest a still		3,279	4,103	233	3331
18	Booker, Tools Steps		2.653	4400	A.150	8,000
			23.03	10	42	1000
19	Ballis	22	#=00	2,002	2.100	2,742
				-	211	
-816	Marine		2,004	2,101	2.045	2,017
				5000	2000	2111
(3.0)	Dickshaud Assumal, Fidail		10,911	9304	10,011	19,013
lain	The first state of the same		F	3945	7177	19177
37.	S. W. Hailway, Matti	- 20	2311	500	1,311	1,101
130	T A Discourse Published	A110600	P 4111	2111	11165	3355
-	T. S. Dispussary, Hyderala Sasha	31100	- 3111	2777	11122	12125

HYDERARAD

DISPENSARIES (IN EXISTENCE DURING 1922)-contd.

treated during the year

189977	2898	19095	1010-	1933	1012:
	2.00				74746
3,767	1:500	3.704	11,949	2,549	2,357
0.017	0.000	9,334	. 0.090	12,806	7,000
31,00,00	90391	9000	9,622	0,275	6,600
49,005	- 30(900	280,000	30000 K	1640,0479	50,000
1111	iii	3310	Here:		1011
384.18K	390,000	34,785	29(223	85,070	23,694
****	1000	****	100	F. 19114	1011
3000E	3(10)	14,720	1,155	9,000	5000
29.	35	34	34	148	24
XXXXX	2,553	8,848	1,279	(8)339	/80980
1111	2000	4447	2000	Service .	19499
8,000	3,261	7,003	AXNE.	5,269	9,267
:81:	- 38 L	28	46	3,66	186
0,349	4,000	0,838	Time	7,004	2,760
3117	6677	3334	****	1000	19336
4,733	7,287	8,724	9,000	4,453	2,004
2000 P	0.00	33.63	24.04	1000	10000
2,390	11,570	11,77%	4,110	9,059	1,250
31	.00	82	22	- 22	38
2.099	2,866	2,579	4,010	5,925	8,017
100	0.00	1000	****	260	700
34,594	14,220	ATCHE:	39,000	17,003	10,072
5500	600	1011	2010	-99	Etttt.
1,101:	1,882	1,110	1,015	1,16%	:4,179
Called	1818	10.00	7721	2000	385
5684	1 5000	1611	****		18888

TABLE XXXI-HOSPITALS AND

Serial.	Xenc				- 5 mir	tur of patient
200.	****	7	3843.	3834-	30080	1016:
	Baptists.	3				
3	Hyderstad civil hospital	٠,	f: 1,000 0,882	10,410	1,941	15.110
3	Lady Duthets female torquist		8,470 98,007	7,61T	6,214	661
	Displaceria	1				
3	Victoria Jubiler, Hydreshell	-	7	26,162	24.000	28.210
40	Engress, Olds Sandar	5,	Alees:	2,560	4200	4,664
(81)	Tamés Allaloper		7 34	366	146	20
	Tando Muhatmad Khar		y man	8,529	8,041	7,000
(4)	Hale		7,876 f mr.	150	Elia:	7,000
		31	ARRE	6,312	0,940	10,001
(4)	Houlins, Tanda Bary	100	A.mr.	0,214	1,000	6,850
	Talis	21	K100	Alain.	6,415	1 1111
560	Station	Ų.	26	EART	35	8,422
ir.	TileAchard Assemal, Foliat	4	I III	0140	1100	10,000
10	N.W. Ballery, Mails 12		7	39,608	AP, SEE	****
311	T. A. Disposury, Hyderical	With	7	2,7(0.	5,410	7,210
	T. S. Dispensary, Hyderical Kachu		1 22	300	7777	0140

HYDERABAD

DISPENSARIES (IN EXISTENCE DURING 1922) - concld.

treated during the year.

2917-	1976	THE	1900	1921	1933.
3,763	2,047	3388	01,003	2,022	2,171
8,011	0,751	5,700			
			6,240	7,847	0.201
340	475	7003	236	(6)8	671
(10,859)	39,464	33,327	11,205	11,104	10,001
	*			_	
99,00	+644	25.00		***	****
.25135	100,778.6	19,134	130,700	37,303	17,001
3300 m	0443	444	100	141411	19111
2,896	35,000	35,698	35378	3,000	3,167
288	-34	145	.67	5.49	(46
186100	9,000	8,047	(6,829)	17,004	#,865
20.		:31	162	200	1,64
AUGU.	6/HH2	5,052	9,007	9,578	8,078
200	X164	238	100	77	14
0,750	9,116	7,000	6,654	6,412	5,249
127	WT	78	2 ME	107	13
0.678	6,000	5,921	6,00%	8,058	3,778
		- 7	36	300	.39
on evaluation	36600	1000	2,000	2,045	6,118
24	22	27	30	25.	26
1.102	4,426	2,000	EUST	2,610	3,374
10164	1011	****	****	lere (
20,004	AT.III8	15,078	15,716	18,695	12,584
				101001	0000
5 100	1133 Wannie	EASE	2,778	z,ent.	4,476
0,000	nume.			233111	
1.0320	(600	10.00	1911	1707.	676

TABLE XXXII-

Parthmars.			1165-04	3.610-97.	1907-04,
	New :	92	2,342	1.584	1,010
baccondul (encidadation) (+)	Kinsi :	000	20,044	18,121	10,162
	moner :	991	22,006	10,100	11,446
	Tribun :	100	809	123	185
bomuful su-moolisation.	Eural	100	1,258	3,400	1,11/7
	Dimner	10	3,807	1,000	1,002
funder of Americal vacci-	Weime:	100	27174	111 mg	100 M
nation per 1,000 of the population of the	Haral	120	25100	20149	70.59
MACHINE IN THE MANAGES	Butter	10	27:67	24105	21.99

Parlimlies.	Varianties.			1909-97-
	roma.	3,400	2314	1,011
and the suppositions	New .	10,707	22,554	11,881
	Institut.	200,100	35.216	1260000
	Dillau	41	12A0	
months of vaccination	Rush.	Ago	206	104
	Dimeter .	8,00	Line	100
mater of recessful would	# Tieben	217.10	11/25	10701
marion wer toon of the	/ 4 1	20784	25/96	13735
pepulation of the respec-	Waterlader	20/62	23/10	197300

Particular		11113-1141	1914-50.	: 1033-16	
	(Vitina)	. Kitta	10000	2,643	
	all married	10,000	21.008	14,000	
		9,761	10,004	19,202	
	- William	. 94	- 22	:21	
. مسلم خراد		. 601	110	200	
	- Friedmann	1100	in	217.	
Camber of summer of west		36'41	1438	27158	
matter per 1,000 of the	1) march	10:14	20.34	ne sid	
live orea-	Belleteten	12:17	20132	50.91	

HYDERABAD

VACCINATION.

ANALUS.	18ys-19co.	1000-01-	1902-02	1909-01,	1001-04	
200	-					
1,614	797	3,400	3400	902	868	
T6,437	18,679	355,160	38,0031	38,947	127,008	
38,98E	19,000	17,193	15,631	197,000	18,370	
204	36	100	==	161	184	
1,000	889	93.8	4,010	(849)	222	
7,25a	850	91.6	4,007	= 1,004	110	
32:90	14198	28 (00	6:37	33196	20184	
21:05	23727	100 144	20.00	39:38	E30099	
21.183	20175	100 1 100	201100	18:22	30764	

1.007-08.	1008-09.	1006-10;	1010-11.	1011-12	1915-11.
5.244	12162	1,110	1,100	1,511	3,408
15,284	35,766	14,004	35,091	16,000	17,882
18.508	16,010	35,485	38,000	19,655	230,000
1	31	- 1	: 17		29
389	82	ast	38	911	204
128	84	E6	360	3.00	334
37:00	10 100	33790	3.01968	301:23	20 12
10/21	12.01	SATE	12 10	33743	18:02
28195	12739	10160	17/07	300-000-	ieros.

1010:17.	(3917-18)	\$0187390	::1010:00;	1030-01;	3005-00.
TACKED.	lass	13871	3,296	3,500	2.003
11,400	10,556	7,004	9,186	8,112	6,323
23,044	21,491	93009	10,022	8,594	10,000
=	3	741	Lists	- 64	- 14
100	U.L.	34	HW.	268	7940
365	96	86	816	2019	711
10-30	12:35	26.51	25/80	82120	24/80
32/48	10.00	35'54	Here	15/64	12:00
21.53	18:30	16'94	25'17	10720	20050

TABLE XXXIII—LOSS FROM AND DESTRUCTION OF WILD ANIMALS AND VENOMOUS SNAKES

				Similar C	PHIS.			Destroit	ton of	
		1	WILL	d neimals. Sasten.						
	Xuar.		Homes beings.	Curtle	Human.	Cattle.	Turn-	Last pards -and parts finan- thorn	Walver	biskin
-				194	145	24:	70			1,748
	200	177	8	white	100	0.00	1000	166	- 44	2,3477
	100	- 22		3,724	210	144		100	12	3463
1000		- 53	2	1,882	E04	140	40	200	100	2,397
Livre	10.	- 22	15	2,100	100	2014		-91-	- (8)	75.34EE
Thurs.		- 53		30,000	110	44	40	100	- 98	1,241
1500)	-	- 53	-	2.100	129	45	140	100	-11	*11
2140	-	Ti	763	1300	112	7.0	140	1990-	18	8,855
I Section	775			1,166	104	14	. 341	1000	19	3,344
	275			12,897	194	:38	3+	-01-	4.	13,754
190E		-	7770		394		70	20,000	11	1,460
1906	200	-		- 10	111				111	3,549
1907	20		1	14	165	1 4-			10	3,700
1008	220		781	17	185		0.		41	4,100
1304	100				100	51	0.	140	11	4300
ratm	100		725	#25	202	30	100	140	29	2.89
ther	120		100.00	129	167	80			22	1,177
Int=	77			-073	50	22		1980	- 21	2.511
1012	TT		277	- X(140)	311	48			(4)	3.37
1014				210	184	411		12	- **	2,181
1210	100	1		Not avail		Not.	Not	Tion avail-	Box avail-	Not are
				-		able	anac	hTdo.		
1917	24	14	- 6	- 23	86	100	22	55	77	180
juid	20	-6	100	(419)	0.3	300	21		255	29
1010	200	- 4		.131	43	18.0	**	- 50	351	
1923	120	-		#13	10	340	21	10	185	4.0
1922	240	- 2		310	62	1950	94	55	351	75
No.	200	- 2		1339	40	- B	94	11	335	3

TABLE XXXIV

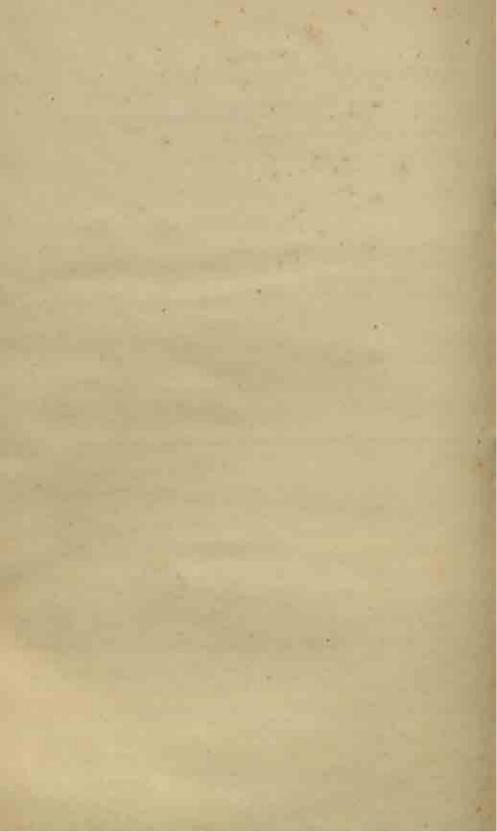
TABLE XXXIV-

				Lines	ter by ".	Mani	
Charit	enthus.	Number of Aggresse.	Stimber of Members	Indivi-	Backs and Societies.	Capital paid age	
				But	Ba-	210.	
lianks-	1916:			55	-25	200	
	30074				77.	(73	
	1601.	3 But	- 15	100		4,000	
Agricultural Society	Credit 1916			**	8	200	
	25 (accessed) 0.30 (4)		+>	**	- 22	1.00	
	(Casi00-3993)	26	354	83,342	- 55	19,00	
	Non-crodit 1971	903		++	= 12	1.55	
	Credit 1901	110	2,561	27,14,500	13	THE	
	Non-crodit 1921	H-1	- 0	#	77.		
Non-Agricultural	Societies Credit 1914						
-	Non-spelit 1914			+1	77	100	
	Credit TOXE		268	19,884		10,13	
	Non-gredit IIII	17 31		5,122		H	
	Cents (IIII		344	27,443		200	
	Non-erroll (will	7)	- 1	2,247	***	-	

HYDRRARAD

CO-OPERATIVE MOVEMENT.

Eteney	and risports he	of at the or	of the year.	num:			
Newton.	Xoo-	maide.	Provincial ne Contral Dunis.	Garanta-	Find.	Working Capital	Front and Sami for the year.
Mik.	No.	na.	Ma,	Ho.	No.	in.	Ra.
1444	1000			200	27	101001	100
24-0-	222	- 11	5511	578	101	A/10	701
10	1000	- 22	2777	127	-11	19.200	-18
****	****	- 11	400		1991	1000	
11111	**11	127	74-04	4-	1990	****	20
30296	1,000	120	13,918	9,410	947	17,547	2,610
1031	1977	- 12	Taken .	-	72	****	**
3,000	2334	-6	17,35,565	4.63	ala:	2.48,503	7,896
25.55	1111	100	22.2	-	177.1	1111	111
	-						
13346	10000	116	4112	722	- 11	7777	77
11.00	1000	100	THE	200	91		-11
9,148	1,018	544	2000	40	222	21,007	306
2,100	24444	30	2,500	1350	72	Ame	214
13,494	9,288		1991	With 1	8881	41,160	1.411
let's	(400)	148	****	.760	204	1,002	200



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Pak - gaz

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"A book that is shul is but a block"

A book that so

Please help as to keep the book clean and moving.

5. Sec. 140. W. 22130.